AGRICULTURAL STATISTICS

IRELAND

WITH

DETAILED REPORT ON AGRICULTURE,

FOR THE YEAR

1893.

Presented to both Houses of Purliament by Conneand of Her Mujesty.



DUBLIN:

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AGRICULTURAL STATISTICS OF IRELAND.

FOR THE YEAR 1893.

TO HIS EXCELLENCY ROBERT OFFLET ASHBURTON, BARON HOUGHTON. 64...

La.,

LOAD LIESTENANT-SENSEAL AND GENERAL COVERNOR OF PERLAND,

MAY 17 PLEASE TOUR EXCELLENCY.

I have the honour to submit to your Excellency the following Report and detailed Tables concerning Agriculture in Ireland for the year 1893.

A review of the detailed Tables confirms the observations I made when presenting the General Abstracts in August, 1893, and the Produce Returns in January last.

DIVISION OF LAND, TILLAGE, &c. The acronge under Crops, Grase, Fallow, Woods and Plantations, and Bog, Waste, Division of the Control of the C

Water, &c., in 1892 and 1893, was as follows:--

_			1695	2002	Incresse or Zer 1993 an	muse between d 1998,
	_		 1674	Jiea.	Servan.	Detroos.
Under Crops, including Meadew Grass, or Patiers, Falley, Woods and Plantations, Bog, Waste, Water, &c.,* Total,†	i	Clovez	4,883,108 10,223,924 24,298 500,518 4,862,028 20,853,544	4,678,041 10,531,107 , 31,876 , 307,386 4,904,938 20,338,344	87,283 	8,667 2,423 2,500 87,563

The area under Crops in 1893, compared with 1892, shows a not decrease of 5.067 scree—there being a decrease of 29,730 acres in tillage, an increase of 6,194 acres in the area under hay on permanent posture or grass not broken up in rotation, and an increase of 18,469 acres under hay on clover, sainfoin, and grasses under rotation. There is an increase of 67,283 acres under Grass, and a decrease of 2,423 acres of Fallow and; a decrease of 2.200 acres under Woods and Plantations; and a decrease of 57.593 acres under Bog, Waste, Water, &c.

Of the 4,804,035 scree given as under "Bog, Waste, Water, &c.," in 1893, 1,191,086 acres were enumerated as "Tarf Bog," 485,178 acres as "March, 2,241,268 acres as "Barren Monstain Laad," and 197.368 scree as "Water, Road, Fronce, &c." Compared with 1892 "Bog and March" appears to bave decreased by 55,219 acres, while "Barren Monstain Laad" increased by 17,573 scree, while

* Including 120,661 ages under water. I Endusive of 406,503 ages under the larger river, lakes, and tideways.



The area and proportionate extent of each erop in 1892 and 1898, with the increase or decrease in the latter year, are given in the following fable (1), from which it appears that, compared with 1892, there was last year a net decrease of 5,415 acres, or 64 per cent. in crease, as when decreased by 20,0410 acres, hardey by 6,002 acres, and bears and peace by 828 acres, while costs increased by 22,094 acres, and bere and type by 131 acre.

pease by 828 acres, while oats increesed by \$2,004 acres, and bere and rpc by 131 acres.

In green crops there was a net decrease of 21,155 acres, or 1.6 per cent, potatose
having decreased by 16,500 acres, mangel wurzel and heet root by 4,500 acres, vetales
and rape by 697 acres, and carrots, paranips, and other green crops by 1,827 ceres,
while stargles increased by 2,827 acres, and cabbage by 32 acres.

Flax shows a decrease of 3,150 acres, or 45 per cent., and meadow and clover an increase of 24,655 acres, or 12 per cont.

In 1893, 30% acres in every 100 under crops were under cereals, 23.7 under green



copp, 14 under fanz, and 44 'under mondow sinc dowers.

P Persystem—Re table relating to the postest cropp point to servent important conduction. It will be observed lone Table 14, page 74 bits of the T23/23 serve idented recommend. It will be observed lone Table 14, page 74 bits of the T23/23 serve idented to approached difference in the presencing of this variety on compared with the pression year. Of the total number of zero under postaces 7'd per cent were under pressure to the total number of zero under between 7'd per cent under Server (Base, 14 per cent under White Docks, 6') per cent under Karps, 0'f yer cent under Server (Base, 14 per cent under White Docks, 6') per cent under Karps, 0'f yer cent under Server (Base, 14 per cent under White Docks, 6') per cent under Karps, 0'f yer cent under Server (Base, 14 per cent under White Docks, 6') per cent under Karps, 0'f yer cent under Server (Base, 14 per cent under White Docks, 6') per cent under Karps, 0'f yer cent under all other varieties was the Chappine univery the under placed in greatest quantity, but that it was

generally the most prolific in its yield.

Table 16 also points out the best potato-growing districts in Ireland, and the varieties which appear to thrive best in particular counties.

varieties which appear to finive best in particular counties.

Of the total extent under crops in 1893, 647 per cent, or over five-sixths, were under three crops—outs (25°5), potatoes (14°8), and meadow and clover (44°4).

Exsent under Crops,

(Table L)—The Acreage under Crops in 1892 and 1898, and the Increase or Decrease in the latter year :--

		- 1	1		Lacresso	te 1816.	Decrease	% 1800.
Conn.		- 1	1800.	1653.	Extent.	Par Centage	Extent.	Pre
1			Arme	herm.	Arms.		Arm.	
Wheat.			75,498	54,998			20,410	97-1
Onte.	1	- 1	1.226.344	1,348,338	22,004	16	20,114	-
Barley,			175,178	168,776	-		6.409	34
Bere and Rye.		- 1	13,525	13,658	153	1-0	-	-
Beaux and Pease,	ì		4,453	3,605	-	-	838	15
YOZAL EXPERT UNION GREEKA CROSS,			1,494,788	1,489,573	-	Ξ	5,415	04
Pointoes.			740,005	723,735	_		16,290	9.
Turnipe,			300,447	302,774	2,337	0.6	10,210	-
Manipal Wursel and Boot Root.			51.554	47.054	2,000	- 00	4,520	61
Cabbaga			41,184	41,235	53	0.1	4,020	, v
Vetches and Rape,			11.948	11,051	1 02	0.1	897	74
Carrots, Paracips, and other Green Crops,	÷	. :	29,705	27,878	=	_	1,827	6
Total Surrey under Grants Capre,		٠.	1,174,863	1,168,708		-	21,155	. 1
Flax,			10,647	67,487	_	_	3,160	4
Torsz mader Tillage,		٠.	9,740,598	9,710,563	-	-	\$9,730	1-
Mandow and Clover:— Clover, Szirfelt, and Grames under Bott Permanent Pasturour Gram not broken up	etic in A	e, .	623,886 1,518,924	642,355 1,525,118	18,469		=	=
Toral Extent under Chops,			4,883,108	4,878,041	-	-	5,067	0

Carons.	Properties	per cont.	Carre	Properti	et per cest.
Case.	1802.	1883,	CHIAL	1692,	1498.
Wheat, Onts,	1:5 25:1 3:6	1·1 25·5 3·5	Cabbage, Vetches and Rape, Carrets, Farenipe, and	0-6 0-2	0-9 0-2
Been and Rye, Bonne and Peace,	0·3 0·1	0-3 0-1	other Green Orope, .	0-6	0-6
Under Cereal Crops, .	30-6	30-5	Uнина Games Chore, .	24:1	29-7
			Plax,	14	1:4
Potatoes,	15·2 6·2	14-8 6-2	Meadow and Glover, .	43-9	46.4
Mangel Wurzel and Beet Boot,	1:1	1.0	Torus,	103-0	100-0

Tables showing the extent of land under crops in 1893 by Counties and Provinces, and by Poor Law Unions, and from 1884 to 1893 by Counties and Provinces, are given at pages 42, 46, and 54, respectively.

The extent of land under grass in 1893 (exclusive of that under meadow and clover) was 10.321,107 acres, or 50 8 in every 100 of the entire country, against 10,253,324 acres or 50.4 per cent. in 1892. The relative proportions under grass in each Province were -in Munster 54'3 per cent. in 1893, and 54'3 per cent. in 1892; Leinster 55'8 per cant. in 1893, and 55°0 per cent. in 1892; Counsaght 49°7 per cent. in 1893, and 48°9 per cent. in 1892; and Ulster 43°0 per cent. in 1893, and 48°1 per cent. in 1892.

There appears to have been an increase of pasture land in 1893 in Leinster of 0.3 per cent. of the total area of the province, in Ulster of 0.4 per cent., and in Connaught of 0.8 per cent. There was no appreciable variation in Munster.

Of the counties-Clars, Limerick, Meath, Roscommon, and Westmeath bad each 60 scres or newards in every 100 of their entire area under grass in 1893; Fermanagh, Kildare, Kilkenny, Leitrim, Tipperary, and Wexford had above 55 and under 60 acres Carlow, Cavan, Cork, Dublin, Longford, Monaghan, Queen's, Sligo, and Waterford had from 50 to 55 acres; Antrim, Armagh, Galway, Kerry, King's, Louth, Mayo, Tyrone, and Wicklow had above 40 and under 50 acres; and Donegal, Down, and Londonderry had over 30 and under 40 acres in every 100 acres under grass in 1893. Only 35-0 per cent. of the total area of Donegal was snumerated in 1893 as under grass. Mosth shows the highest percentage, 69.8.

The area of each County and Province, and the extent and percentage under grass in 1893, are given at page 38.

As already stated, the land under gross in 1893 formed a little more than balf of the Division of total area (20,333,344 statute acres) of the country. And it will be observed from the succeeding Table (Table II.) that the area under grass in 1893 was somewhat in excess of the average for the preceding ten years, and was also slightly in excess of

the extent for the year 1892. In Carcal Crops a continuous decreace is shown for all the years covered by the Table, except 1888 and 1892, in each of which there was a slight increase as compared with the extent for the year immediately proceding. The average area under coreals in the ten years 1883-92 was 1,563,470 acres, and the extent in 1893 was 1,489,373 acres, being a decline of 74.097 scree or 47 per cent.

The average area under Green Crops in the ten years was 1,215,605 acres, and in 1893 the area was 1,153,708 acros, being 61,897 sores or 51 per cent, under the average. The extent under Green Crops in 1892 was 1,174,863 acres. The area under Flax fell from 70,647 acres in 1892 to 67,487 acres in 1893, and the

latter extent shows a decrease of \$4,609 acres or \$3.9 per cent. as compared with the Average for the ten years 1883-92 There were 2,142,810 acres under Meadow and Clover in 1892, and 2,167,473 acres

in 1898: the average extent for the ten years 1883-29 mas 2,087,284 seres in 1898; we are compared to the ten years 1883-29 mas 2,087,284 seres in 1888 was 21,875 seres; being a like extent of Fallow or uncropped arable land in 1898 was 21,875 seres; being a decline of 2,423 acres as compared with the preceding year, but 3,282 acres over the

average extent for the ten years 1883-92. The area returned under "Bog Waste, Barren Monnisin, Water, &c." in 1893 was 4,804,935 acres, being 57,538 acres, below the corresponding extent for the preceding year, and 44,784 acres under the average for the ten years 1883-92.

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trition of Takes II.—The Extent of Land in Statute Acres, and the proportional Area, under Cereal Creps, Green Crops, Flax, Meadow and Clover, Grass, Woods and Plantations, Fallow, Bog, Waste, Water, &c., in each Year from 1883 to 1893, with averages for the ten were 1883.02 also the Number of Holdines exceeding 1 acre.

	Number of				Excess of	Larry to Strate	** ****				
Tum	Helders successing i	Comed Chape	Ones Ongs	Fist.	Manhor and Chests.	Grant.	All Lend in no for Apricolano.	Weeks and Planations.	Paller.	Bog Waso, Meserica, Seula, do,	
		Arres	Loren	Acres	Arm .	Arres.	Arra	Ause.	Ame.	Arms	h
1888, - 1886, - 1886, - 1887, - 1889, - 1890, - 1890, - 1890, -	\$18,684 \$15,445 \$15,569 \$15,693 \$15,003 \$16,004 \$16,004 \$16,004 \$16,004 \$16,004 \$16,004	1,871,691 1,890,016 1,890,004 1,890,004 1,870,408 1,870,948 1,816,908 1,914,714 1,690,013 1,894,718	1,200,588 1,251,418 1,118,809 1,252,852 1,256,002 1,004,165 1,310,748 1,214,663 1,1074,868	25,548 80,235 90,147 127,090 180,354 118,638 118,093 94,886 76,665 T0,667	1,851,784 1,885,637 2,014,788 1,094,239 2,187,880 2,231,890 2,167,822 3,050,684 2,068,223 2,162,610	20,195,447 10,846,875 20,251,170 10,163,707 10,063,507 9,506,097 9,506,097 9,506,397 10,218,356 10,235,654 20,263,654	15,129,148 15,229,020 15,200,247 16,136,032 15,313,194 15,045,780 15,084,118 15,117,085 15,117,085 15,186,882	891,346 822,034 839,447 839,822 839,363 850,587 839,681 837,681 831,554 800,588	94,824 58,641 18,122 17,003 13,765 18,538 12,450 14,855 31,636 54,208	4,844,636 4,751,446 4,751,947 4,755,941 4,871,486 4,955,775 4,854,716 4,854,716 4,858,159 4,818,426*	۲
Annes 1915-00,	\$15,875	1,185,619	1,516,408	109,006	2,987,254	10,167,078	18,184,534	818,858	18,500	4,846,719	l
1890, .	600,646	1,449,003	1,158,709	87,687	1,107,678	10,889,107	15,199,168	801,380	93,855	4,004,900*	١
	_				Incre	ernor pas Can	7. 19500				•
TRANS.	-	Creat Creas	Dropp Cycys.	Flu.	Mandow said Garren,	Ольн	Land in one for Agricultura,	Words and Plantakean	Poler.	Hog, Waste, Metatric, Erects, At.	
1888, 1886, 1885, 1887, 1887, 1890, 1890,		24 24 24 25 25 25 26 26 26 26 26 26 26 26 26 26 26 26 26	50 50 50 50 50 81 84 80 80 80	00 05 00 06 06 06 06 06	8-6 8-7 10-0 10-8 10-6 10-9 10-7 10-8 20-1 20-1	501 509 504 504 500 404 407 409 502 504 504	744 748 748 749 749 740 740 744 744 745	17 16 16 16 16 16 16 16 16	01 01 01 01 01 01 01	88-8 20-3 20-5 20-5 20-9 20-9 20-9 20-9 20-9 20-9 20-9 20-9	
Arenge 1985-82,	} -	717	60	0-6	10-6	80-9	14-3	14	91	20.8	
1890, .	-	74	8-2	0:0	10-7	50-8	148	16	0-1	23-6	ŀ

Torf Br

Fallow, Woods and Plantations, Turf Bog, Marsh, Barren Mountain Land, and Water, Roads, Fences, &c., in 1893, by counties and provinces, will be found at page 38. From these it appears that there are three counties with newards of 100,000 acres under "Turf Bog" via :-Mayo, with 243,810 acres, or 18.5 per cent, of its entire area; Galway, 154,183 acres, or 10.3 per cent, and Donegal, 116,810 acres, or 9.8 per cent. The following counties contain the smallest areas under "Turf Bog" via :-Louth, 1,108 acres, or 0 5 per cent. of its entire area; Wexford, 1,226 acres, or 0 2 per cent.; Carlow, 1,315 acres, or 0.6 per cent.; Down, 2,321 acres, or 0.4 per cent.; and Kilkenny, 2321 acres, or 0-6 per cent. There is no Turf Bog reinreed for Dublia. In the province of Connaught 521,295 acres, being 18-3 per cent of its entire area, are returned as under "Turf Bog," including 67,340 acres, or 11-5 per cent, of the County of Roscommon, in addition to the large extent in Mayo and Galway as before mentioned.

In Galway, 69,074 acres, or 4.6 per cent, of the area of the county are under Marsh ; in Cork, 64,725 seres, or 3.5 per cent. ; in Mayo, 57,057 acres, or 4.4 per cent. ; in Kerry, 46,258 acres, or 4.0 per cent., and in Donegal, 37,187 acres, or 3.1 per cent. The counties with the smallest area under "Marsh" are, Dublin with 174 acres, or 01 per cent. of its entire area; Monaghan, 1,425, or 0.4 per cent.; Lonth, 1,574, or 0.8 per cent.; Meath, 2,637, or 0.5 per cent.; and Down, 2,345 seres, or 0.4 per cent.

* The total area adopted for 1891, 1892, and 1893, is 20,333,344 acres.

AGRICULTURAL STATISTICS FOR THE YEAR 1898.

The following statement shows in a consise manner the extent of Meadow and Meadow are represented in Ireland during the 11 years, 1883-38, and the saf Giver average extents for the 10 years, 1883-82;—

	Yes			Mandow and Clayes.	Pusters.	Total Orner Land.
			- 1	. Acres	Acres.	Acres
1883.				1.931,784	10,192,447	12,124,931
1884.				1,962,487	10.846.876	13,309,563
1885.			[2,034,768	10.251.130	12,285,686
1886.				2,094,209	10.162.707	12,256,916
1887,				2,143,818	10,049,507	12,193,325
1858,				2,231,910	9,905,097	12,127,077
1889,				2,187,522	9,998,297	12,185,819
1810.			- 1	2,003,634	10,319,256	12,305,890
1891.			1	2,010,529	10,298,604	12.318.185
1892,	٠		-	2,142,810	10,253,824	12,398,634
Avers	gs, 1	883-9	2,.	2,087,254	10,167,078	12,254,333
1893,	7			2,167,473	10,321,107	13,488,590

It will be observed that the total area of grass lands has increased from 12,124,231 acres in 1833 to 12,488,580 acres in 1830, being an increase of 364,549 acres or 30 per cut. The cattle and sheep, however, have increased in a greater proportion than the area of parture lands, so that there are more fully stocked than they were 11 years ago.

"Barren Mountain Land" covers an area of 100,000 acres and upwards in each of the Messian following seven counties, viz. :—Donegal, 282,182 acres, or 274 per cent. of fise estire area; Land, 1 kerry, 283,273 acres, or 244 per cent.; Golway, 261,483 acres, or 174 per cent.; Cork, 256,768 acres, or 140 per cent.; Mayo, 199,660 acres, or 151 per cent; Wicklow,

117,719 acres, or 236 per cent., and Tyrone 104,394 acres, or 134 per cent.
135 per cent., or 50,867 acres of Sligo, 67 per cent., or 70,570 acres of Tipperary,
146 per cent., or 75,074 acres of Londonderry, 178 per cent., or 81,018 acres of Water.

ised, soil 110 per cent, or 88,666 acres of Clies or under "Barren Monninis Land".

The counties containing the maillast resea under "Barren Monninis Land" we Westmach with 637 acres, se 62 per cent of its entire son, 1 Manh, 170 acres, or 01 per cent.

The counties containing the maillast research 18 acres (1 Manh, 170 acres, or 10 per cent.)

The counties of the

129 per cent. of Connanges are so recurrence.
197 per cent. of the entire. Water, 287,366 exerce (including 129,668 acres moder water), or 4.5 per cent. of the entire. Water, area of the country, were returned in 1833 as "Water, Ronds, Fenous, 6c." In the Benda, continies the highest percentage is 7.8 in Dublin, and the lowest 3'4 in Kildare and Fasens, 6c., Wikklow. These figures do not include the acreage under the larger rivers, lakes, and

followays. See note (†), page 5.
A shibe showing the division of land by Poor Law Unions is given atpages 39 and 40.
*With reference to the question whether waste land is increasing or decreasing in Ireland, the following from Part I, of Dr. Grigadaws's "Notes and Figures about Ireland "(Heffey, Figgis & Oc., Limited, Dublis, 1983), and be of largest; it shows that as immensa amount of waste land to be the reducind unique the part

ny years.	DIVISION O	F LAND IN	1841, '51	1, '61, '71,	'81, AND 1891.	
Division of Euro).	1641.	1911.	1001.	un.	3012	1HL
Whiter Crops (metalling Mandow),	196949 AARA	71400 ANI	\$1,010,000 1,010,000 1,010,000	\$100.00 Aeros 5,051,407 10,077,605	Ratio area. A 185,878 10,870,654	Etwato Asso. 4,114,150
Woods and Plantalises, Serven Memoria Land,	201,682	214,000	114,407	854,804	(9,117,675)	(1.613.61)

Nowa, with the telegranties for 1942 and 1931, respectively, has been obtained from the Connu Reperis for those years; and that for the allowed by periods bore the Agricultural Statesian.

"The indicates of the sub-ordinal Million for 161 and that join by the other years in owing to the objetim in 181 of revised.

The melijest, and the indicates of some other lates in the Comply of Versides.

The melijest of the apparent increase of water lated in recent years in referred to at some length in the Apricolational Statistics Selectives for 1848 and 1821.

NUMBER OF HOLDINGS AND NUMBER OF OCCUPIERS.

Number and size of holdings, 1892 and 1893.

According to the returns for 1883, the number of separate holdings was 571,462, being 1728 more than in the previous year. The holdings which decreased in number wegn-those above 3 and "not exceeding 15 acres" by 100; those "above 15 and not exceeding 30 acres" by 172; those "above 20 and not exceeding 30 acres" by 172; those "above 44; and those "above 30 and 30 acres 30 acres

not exceeding 200 acres " by 43; and those above 500 acres, by 20.

Size of Holdings.	Number in 1892	Numberla 1555	Secreta o	Derrense SCL
			Incresse.	Decrees
Hot exceeding I Acre, Abore I and not exceeding 5 Acres, 5 15	34,991 62,815 156,025 133,614 73,532 56,673 22,926 8,293 1,565	35,897 62,883 184,925 135,442 73,843 56,629 23,969 8,570 1,085	311 43 20	10 17
Total	. 569,654	571,442	1,788	-

A table showing the number of boldings, by classes, for each Poor Law Union, in 1883, will be found on pp. 39 and 40.

The number of searants holdings in each county and province, in 1892 and 1898, is given by classes in Table III. at page 11.

As in many intences landholders occupy more than one farm, and as, in other case, farms extend into two or more townlands—not separate them.

Number of separate Holdings and of Occupiers, 1882 and 1893.

rente and densified as a separate holding—it has been considered clearinals, with the view of assertizing in humber of Conseptar, and of classifying them according to the total catter of land had by each, to clear in Letters of the number of persons hadge total catter of land had by each, to clear in Letters of the number of persons hadge many control of the consequence o

were 971,448 boldings in the hands of 527,364 occupiers.

The number of separate holdings and the number of occupiers in each Province in
1892 and 1893 respectively were —

	_	1602.	1108,	1892.	1808.
Leinster, . Manster, . Uleter, . Connaught, .	-	121,781 125,827 260,269 131,777	123,019 126,929 199,510 121,986	108,575 114,506 138,020 114,574	169,916 115,150 187,616 114,682
TOTAL,		569,654	571,443	828,275	527,364

in the previous year. Excluding those holding had "not according on one," who are on great extent newly complient of mall gardens, they municised 47,21,81 in 1975. There was a horsens in Leinster of 73—from 1,105 in 1975 of the case that in 1975. There was a horsens in Leinster of 73—from 1,105 in 1975 of the case of 75—from 1,105 in 1975 of 1975 o

		_	30	(8997 270	CLASSIFICATION	vans or II	Secres,			
OSUNTIFA.	Not hamed lame.	About 1 and not abroading 2 dams.	Alone 2 entiret munding 18 Acres.	Abere 18 and see succeeding M Assyn.	Above 80 and and rappeding 86 Aprel.	Above 80 und not expecting 130 Acres	Abere 100 and and annualing 200 Lurus	Above 200 and not economics 100 Aeron	Above 500 dente.	Total.
APERIE,	1,510 1,600 1,600 1,604 814 1,005 1,110 1,005 1,247 1,247	2,016 1,007 5,461 3,727 661 663 1,600 1,607 1,502	5,858 5,351 10,842 8,278 823 833 7,003 7,003 7,002 5,102 5,102 5,103	8,908 1,877 4,718 4,722 295 1,907 6,985 6,742 4,731 4,719	8,640 3,657 1,372 1,374 604 604 9,439 2,678 3,792 3,700	2,225 2,221 343 581 880 640 540 540 2,713	841 841 84 84 343 833 820 811 843 903	187 156 22 22 195 194 49 48 349 858	45 45 22 23 4 4 4 42	\$1,4% \$1,4% \$1,4% \$0,000 6,332 80,100 \$1,465 14,863
DOME, 1.002 DOMESSA, 150.0 150.0 DOMESSA, 160.0 160.0 DOMESSA, 160.0 DOMESSA, 160.0 D	3,509 4,312 1,333 1,600 5,643 9,443 7,651 614	9,007 9,013 9,013 9,015 4,004 8,017 1,780 1,784 1,065 1,075	4,703 4,800 10,670 16,091 9,565 1,636 1,636 2,682 8,682 8,682	6,581 6,547 8,344 6,576 6,536 846 800 4,185 4,225	8,636 6,671 4,653 4,653 3,133 8,145 653 2,762 2,548	7,779 7,768 9,168 9,161 1,704 1,708 1,808 1,888	8,807 8,530 1,636 1,032 827 859 859 864 884 888 888	800 777 260 341 87 163 887 84 84	60 60 10 10 11 11 11 11 11 11 11 11 11 11 11	84,866 81,820 81,820 81,951 80,747 8,434 6,730 18,431
LANSTY 10072 100	848 663 663 303 344 768 822 823 808	4,600 400 1,000 1,000 1,000 1,000 1,000 1,000 1,000	12,150 15,161 2,163 1,633 1,633 6,538 1,633 1,530 1,530 1,530 1,530 1,530 1,500	6,694 6,310 6,310 5,740 1,341 1,341 9,481 9,481 9,481 9,481 9,481	8,558 8,600 5,645 701 2300 2,000 1,070	2,410 2,338 3,939 3,763 897 897 2,875 1,114 1,139	1,539 1,629 1,645 786 717 788 588 588	617 663 643 640 544 210 513 513	55.6 56.1 120 220 28 41 50 18 60	58,590 56,714 50,935 50,935 8,667 8,667 8,660 11,865 11,111 11,844
COLUMN C	658 9,655 5,855 1,656 1,656 1,656 1,651 1,651	922 885 1,708 1,664 1,513 830 814 1,223 1,230	A,203 A,203 E,541 2,368 A,844 A,974 Z,574 E,578 E,578	A,364 A,160 B,644 4,614 4,615 D,600 B,600	1,800 1,816 12,916 17,510 17,510 1,111 1,125 1,1	2,813 7,813 1,979 1,966 556 677 600	278 281 1,045 1,046 405 405 101 101 101 102	40 00 00 00 00 00 00 00 00 00 00 00 00 0	William St. Miller	14.800 14.800 16.801 16.801 17.0000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.0000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.0000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.0000 17.00
Lars, 1892 1508 1508 1508 1509 1508 1509 1	1,000 1,000 0,101 804 804 804 800 800	8,640 8,600 1,581 1,784 5,654 5,655 1,650 1,650 1,656 1,866	18,807 15,400 1,400 7,400 7,400 1,870 1,870 8,846 8,100 6,003	0.400 0.000 1.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	8,817 9,818 1,000 1,000 1,010 1,010 1,010 1,010 1,010 1,010 1,010	1,817 1,739 1,934 1,135 809 1,755 1,755 1,755 1,755 1,755 1,755	865 946 920 119 116 680 680 880 880	604 673 538 540 515 518 518 518 518 510 510 517	911 207 00 50 50 4 54 54 54 52	54, 22% 54, 214, 27, 540 27, 670 27, 670 27, 740 20, 7
Terrence,	788 913 9,456 2,661 2,665 1,745 9,564	1.464 1.492 2:85 0.518 0.463 9.603 1.202 1,208	8,840 8,719 4,886 4,621 9,720 9,399 1,455 1,464	4,643 4,673 4,662 4,645 7,561 7,560 1,560 1,404	1,618 1,408 8,107 3,188 4,911 8,588 1,584 1,509	779 788 9,564 9,509 9,507 2,504 1,078 1,064	300 504 1,405 1,405 567 615 628	118 125 858 816 144 146 515	87 85 80 80 81 63 54	18,200 16,415 26,215 24,815 27,600 17,206 10,744
FREENARD (1992) FREENARD (1993) FREENARD (1993) FREENARD (1993)	1,585 1,612 1,65 1,545 80c 1,813	1,739 1,797 1,179 1,152 5 40 883	2,448 9,492 8,044 8,199 1,877 1,825	2,150 9,768 8,855 2,676 1,357 1,350	1,785 1,944 9,663 9,655 1,181 1,187	1,072 1,073 2,410 2,414 1,383 1,581	543 543 534 851 705 - 728	254 254 173 181 273 287	80 65 65 65	13,551 11,555 16,655 16,656 7,663 8,641
			SUNNA	RY OF I	RELANE					
PROFINCES. 1870 18	96,900 16,153 94,836 16,323 16,646 14,224 5,717 4,043	17,005 17,768 11,111 11,138 21,079 21,238 12,736 11,630	23,686 15,711 10,149 23,234 64,652 84,856 45,677	93,851 93,160 54,060 54,060 85,850 46,783 38,566	18,150 36,174 99,999 92,979 56,839 51,419 11,400	11,600 13,915 92,130 24,180 14,950 6,450 6,450	6,983 6,366 6,266 6,272 3,617 3,617 5,167	9,778 9,771 9,713 9,713 9,710 1,000 1,760	453 405 513 514 217 516 516	211,708 121,825 171,827 171,829 181,118 181,118
Tenal of Deniaro, . { 1893	84,900 84,900 86,897	11,830 69,834 69,842	16,504 151,705 160,825	33,531 153,614 163,442	78,580 78,580	8,200 86,078 86,000	5,144 90,696 92,660	1,718 1,364 1,271	1,601 1,604	\$85,556 871,463
DESIGNATE OR DECEMBER (Increase, 1,685	Zancesan, ST	Decrease.	Derroam.	Increase 31	Dagresse 64	Increson 43	Document SS		Incress.

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Tank IV.—Return of the number of Occupiers resident in each County and Province in 1833, classified according to the stal satest of land held, without reference to the Townland, Poor Law Union, County, or Province in which the portions of land are situated !—

				Newsen	or Docess	MA INCOME	o Loop			
Constant.	Med extending 1 Acres.	Abora 1 und not rateoling 8 Acres	Above 5 and not exceeding 13 deces.	Above 18 and not encooling 30 Aorea.	Above \$3 and not recording 50 Acres.	Above 50 and not expending 100 Auron	Above 200 and 110 executing 200 Arres.	Above 500 and seq exceeding 500 Acres	Aberta 100 Asren.	Total
Anifus, Annagh, Cution, Currier, Circus, Circu	1,798 1,600	1,825 1,677 631 1,956 1,956 1,950 2,190 2,700 1,500 935	4,817 7,716 720 8,006 8,006 6,005 6,005 6,016 1,116 1,110 2,118	8,500 3,171 144 6,202 4,002 4,003 7,007 8,920 188 2,500	8,239 6,374 71.8 2,436 5,364 6,853 5,961 2,053 480 9,141	2,348 631 756 1,062 2,087 6,687 2,145 1,239 685 1,930	800 120 335 522 871 8,284 1,090 418 539 276	994 31 292 37 414 265 498 90 276 112	11 11 11 11 11 11 11 11 11 11 11 11 11	20,50 14,00 15,01 15,02 20,00 20,00 7,00 12,4
Gabus, Kony, Elders, Elders, Elders, Engly, Labria, Lancal, La	1260 1263 1263 1263 1266 1266 1266 1266 1266	4,208 1,677 1,568 1,672 1,672 1,672 1,673 1,473 1,473 749	11,548 5,004 1,400 1,850 4,766 1,964 4,966 2,365	8,229 6,111 1,034 1,034 6,030 2,673 4,078 2,063	5,515 3,640 651 1,944 1,935 1,717 2,545 0,177 1,656	2,133 8,622 271 1,622 507 704 9,853 1,863 435	1,000 604 604 600 600 600 1,000 176	714 802 841 978 878 80 807 180 77	312 146 78 44 67 83 63 53 19	88,6 7,8 11,8 13,9 15,9 15,7 16,11 16,11
Town, Mays, Massis, Ma	1,765 2,165 556 1,360 900 901 2,644 5,646 9,671 1,580	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,146 2,545 2,545 2,646 2,651 1,635 6,676 1,678 1,678 2,678 2,678	4,808 1,608 4,912 1,808 6,919 4,917 4,917 4,917 1,907 1,907	0,740 1,000 1,000 1,100 1,000 1,500	1,547 1,045 1,045 1,068 1,068 741 8,168 2,567 1,568 2,567	723 773 773 114 504 441 300 1,419 633 813	127 448 604 527 223 148 550 177 204 204	200 144 7 50 60 40 188 61 62 78	6,5 34,5 31,1 31,5 31,5 31,5 31,5 31,5 31,5 31
Wester,	1,806 1,607	1,864 768	9,323 1,663	9,479 1,071	9,988 1,000	9,189 1,188	933 65s	273 263	30 142	140
			80MMA	AT OF I	RELAND					
Provinces. Leinder, Uktor, Uktor, Consumple,	17,018 13,051 16,118 4,080	14,078 9,815 15,451 11,559	21,807 10,191 50,11 43,150	16,713 20,643 43,470 31,542	18,155 19,717 53,900 16,590	12,255 99,351 14,392 5,000	6,433 8,140 4,103 2,796	9,845 8,981 1,550 1,600	709 506 533 621	106,51 118,13 187,61 114,66
Total of Iroland, .	\$5,146	\$4,913	149,680	120,090	67,420	\$9,747	99,387	8,663	2,310	827,50

The following statement shows the number of occupiers of land in each year from 1867

The following statement shows the number of occupiers of liters of 1893, by Provinces.

3. Sunhar of themsion in the Trace

Pastwee 1699. 1100 1880, 1891. 1890, 3855. 188,842 108,384 108,791 112,334 108,951 168,575 114,308 109,916 109,580 111,313 111,198 114,398 115,150 188,540 188,020 114,302 114,423 114,600 113,661 029,181 531,485 825,159 524.210 526,670 535,975

Instant, 051,818 031,450 055,129 025,010 026,6710 0345,757 0375,010 036,010 03

Commungh 872; and San II and San See cent; in Austrace 2071; in Luster, 1995 in 1941 and in the same period holdings, bloom 5 and one contenting 15 acres, and deminshed in manu-1845. Due to decrease in all Indused was 55° of most contenting 15 acres, and content 42° per cent; in Manuter 68° a point of ILUST 25° y while in Commany it these holdings increased 20° per cent. Holdings "above 15 and not according 50° occus" increased 7° ip or cent, in Liester; 1138 per cent. in Ulter; and 470° of per cent. in Commanytic 150° occus and 10° occus.

onet, in Munster. In all Ireland they increased 68°2 per cent,

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Holdings "above 30 acres" increased 118 3 per cent., in Leinster : 241 5 in Munster : 255-0 in Ulster; 433-6 in Connaught; and 235-3 per cent, in all Ireland. The total number of boldings "above I acre" decreased between 1841 and 1893 by 22-2 per cent. in Leinster; 31 9 per cent. in Munster; 22 6 in Ulster; and 25 6 in Connaught.
The total number of boldings in Ireland "above 1 acre" was 691,202 in 1841; 570,338 in 1851: 568,484 in 1861; 544,142 in 1871; 526,743 in 1881; 517,612 in 1891; 515,453 in 1892, and 515,545 in 1893, abowing a decrease of 175,657 or 25 4 per cent.

TABLE V .- The number of Holdings above 1 acre in each Province in 1841, 1851, 1861.

in the period between 1841 and 1893.

Acres, 1 and not uncooling 5 [184, 4]. Acres, 1 and not uncooling 5 [187, 187]. Acres, 187, 187, 187, 187, 187, 187, 187, 187	Number, 50,110 Style 11 Style 11 Style 11 Style 11 Style 11 Style 12,459 14,504 15,504 17,785 32,304 34,505 35,006	Number. 67,857 14,596 13,736 12,293 11,095 11,097 11,138 207 61,753 24,355 21,939 30,400 10,744 19,234 December. 42,519 66 9	Number. 100,215 39,703 58,458 58,532 21,531 51,937 51,937 51,937 793 81,087 793 85,176 85,635 73,647 64,356 64,396 Demma. 35,209 353	Number, 100,254 18,462 19,427 10,560 12,560 12,560 12,560 12,560 12,560 45,612 45,612 45,612 45,612 45,613 46,754	Number, 310,436 88,043 80,439 74,999 67,071 61,444 62,863 Demmar, 247,504 79-7 219,749 1171,203 164,043 156,521 156,525 Demmar, 98,874
hery 1 and not exceeding 0 100. Acres, a consistent of the constant of the con	20,110 25,711 20,248 21,459 15,704 15,704 17,765 33,354 46,639 33,958 25,515 27,715 25,711 Decreas. 32,344 46,639 33,958 25,515 27,715 25,711 Decreas. 32,344 44,639 35,711 Decreas. 36,711 26,711 26,711	67,867 14,209 13,736 12,292 11,096 11,997 11,138 Parasar 46,719 80-7 61,753 24,355 71,359 20,699 11,747 19,214 Parasar 19,214 19,214 19,214 19,214	100,218 29,703 58,458 58,458 54,232 21,971 21,138 December 31,087 793 95,605 85,176 85,605 73,605 64,506 64,506 December 35,209	100,254 15,463 19,457 16,556 10,556 10,556 10,556 10,556 10,556 57,414 87.2 49,255 49,255 49,255 49,255 49,653 40,653 40,654 bareau.	310,436 83,053 84,653 67,071 61,644 62,883 Demma, 247,554 79-7 232,759 131,854 187,631 171,233 164,045 156,631 Demma, 98,674
hery 1 and not exceeding 0 100. Acres, a consistent of the constant of the con	30,711 32,348 21,459 18,604 18,604 17,763 Derman, 32,304 643 46,609 35,008 27,915 27,915 27,915 25,761 25,761 25,761 25,761 25,761 25,761 25,761 25,761 25,761	14,500- 13,736 12,932 11,036 11,307 11,138 Dames 46,718 80-7 61,733 24,333 24,333 25,400 19,747 19,334 19,234 Decreas. 42,519	91,700 98,458 94,232 91,232 91,291 91,093 793 91,005 83,176 83,176 83,176 84,362 64,362 64,360 64,365 64,360	15,453 19,437 16,656 12,300 12,300 12,500 12,500 12,500 12,500 87,434 87-2 45,432 45,432 45,432 45,633 46,739 46,784 10,6	88,043 80,459 74,899 67,071 63,654 62,863 79-7 232,799 131,864 187,961 156,925 Decrease, 98,874
Acres, and not account of 1977, Acres, 1978, Acres in number between 1841 and 1879, 1805, and tope cont., 1805, and tope cont., 1805, acres of and not exceeding 13 1815, acres of and not exceeding 1815, acres of and not exceeding 1815, acres of and not exceeding 1815, acres of an acres of a	23,848 21,459 18,504 18,034 17,785 Decrease, 32,334 45,039 35,055 29,815 27,275 26,045 25,551 25,711 Decrease, 30,228 44,2	13,736 12,932 11,036 11,507 11,138 11,138 46,719 80-7 61,733 24,355 21,359 20,459 19,745 19,234 19,234 Decreas.	\$6,458 \$4,257 21,971 \$1,927 21,128 Dermin, 81,087 79:3 95,605 85,176 81,087 73,547 62,385 64,186 64,396 Dermin, 35,209	19,437 16,456 12,300 12,300 12,800 12,800 12,800 87,414 87.2 45,402 42,335 50,404 50,002 42,833 46,734 16,884 Increase.	80,499 74,599 67,971 63,454 62,883 247,354 79-7 239,799 191,824 187,831 171,303 164,045 155,695 December 98,874
Acres, and not account of 1977, Acres, 1978, Acres in number between 1841 and 1879, 1805, and tope cont., 1805, and tope cont., 1805, acres of and not exceeding 13 1815, acres of and not exceeding 1815, acres of and not exceeding 1815, acres of and not exceeding 1815, acres of an acres of a	21,459 18,604 17,768 Decrease, 32,504 643 46,603 35,668 29,818 27,878 26,948 25,751 Deccease, 20,528 44-2	12,992 11,095 11,307 11,138 December 46,719 80°7 61,753 24,355 51,310 20,400 15,747 19,234 19,234 December 42,519	94,232 21,971 31,971 21,128 BL087 79-3 95,605 81,053 73,647 61,353 64,760 64,396 Demon. 35,209	16,456 15,350 12,550 12,650 Decrees. 87,414 872 45,402 49,355 20,404 40,833 46,734 46,684 Increes.	74,399 67,071 63,464 62,883 Demana, 247,304 79-7 219,769 118,561 171,303 164,043 155,621 Demana, 98,874
recrease in number borowes 1841 and 1893, take per cost., [1805] bere 4 and not exceeding 13 [1814] deres, [1814] bere 5 and not exceeding 13 [1814] bere 5 and not exceeding 13 [1814] bere 6 and not exceeding 13 [1814] bere 7 and 1815 bere 1815 bere 1815 bere 1815 bere 1815 ber 1815	18,034 17,785 Decrease, 32,324 54:3 46,032 33,038 29,815 27,215 24,045 25,551 25,711 Deccease, 30,328 44:2	11,036 11,207 11,138 11,138 46,719 80°7 61,733 24,335 21,339 20,400 19,747 19,234 19,234 Decrease.	91,971 91,987 91,988 81,087 79-3 99,603 85,176 88,085 73,647 60,389 64,780 64,396 December 35,009	15,500 19,901 19,800 Decrease. 87,414 87,414 87,414 87,414 87,414 45,602 49,335 50,404 40,002 49,833 46,736 46,736 46,736 16,844 Increase.	67,071 63,454 62,883 Demail, 247,304 79-7 232,299 191,854 183,931 171,303 164,043 156,681 135,925 Demail, 98,874
termass in number borwess 1841 and 1893, date per cents, here & and not exceeding 15 1641, 1661, 16	17,785 Decrease. 32,534 45,635 35,668 27,515 25,751 25,711 Percease. 20,328 44.2	11,138 Date of the control of the c	21,128 B1,087 T9-3 99,603 85,176 82,635 73,647 60,382 64,760 64,396 December 35,209	15,800 Destrois. 87,414 87.2 45,402 49,503 50,003 40,838 45,735 46,735 46,084 Increase. 1,182	62,882 247,584 79-7 252,299 191,864 183,931 171,303 164,045 156,681 155,925 Durman. 98,874
screams in number between 1841 and 1895, also per cent., 1501,	Decreas, 32,334 543 46,639 35,658 29,815 27,575 26,945 25,711 Decreas, 30,538 442	Decrease. 46,719 80-7 61,753 24,355 21,359 20,409 10,747 19,234 19,234 Decrease. 42,519	Decreas. 81,087 79-3 99,605 85,176 85,035 73,547 60,385 64,760 64,396 Decreas.	District. 87,414 87-2 45,602 49,355 50,404 50,009 40,833 45,739 46,784 District.	247,584 79-7 259,799 191,884 183,931 171,333 164,045 155,681 155,925 Decreas.
alse per cont., 1541, 154	35,394 64,003 35,068 29,818 37,278 26,045 25,711 Percusa. 30,528 44.2	46,719 80°7 51,733 24,355 21,330 30,460 19,747 19,234 19,234 Decreas. 42,519	81,087 79-3 99,603 85,176 85,033 73,647 60,385 64,760 64,396 December 35,209	87,434 87.2 45,602 49,955 20,404 80,002 40,833 46,735 46,884 Danese.	247,584 79-7 252,799 191,864 183,931 171,303 164,043 156,681 155,925 Decreas. 98,874
alse per cont., 1541, 154	643 46,000 35,058 29,515 25,755 25,751 25,711 Percone. 20,528 44-2	80-7 61,753 24,355 51,330 20,400 19,747 19,234 Decreas. 42,519	99,605 85,176 85,035 73,547 61,365 64,160 64,396 December 35,209	87'2 45,602 49,955 50,404 50,009 40,833 45,735 46,884 Dates.	79-7 259,799 191,864 183,931 171,363 164,045 155,681 185,925 Decreas. 98,874
here 5 and not exceeding 15 [1851]. Acres, 1851, 1871, 1871, 1871, 1871, 1874,	35,058 29,815 27,575 26,065 25,551 25,711 Percuse. 30,528 44-2	24,355 91,939 90,409 19,745 19,934 19,234 Decrease. 42,519	85,176 82,053 73,647 63,365 64,760 64,396 December 35,209	49,355 50,404 50,009 49,833 45,735 46,584 Ingent.	191,854 183,931 171,353 164,043 156,681 155,925 Durane. 98,874
there S and not exceeding 15 [1871, 1871,	29,815 97,975 26,045 25,851 25,711 Percess. 30,128 44-2	\$1,939 \$0,409 19,747 19,934 19,234 Decrease. 42,519	85,053 73,647 69,365 64,760 64,396 December 35,209	50,404 50,009 49,833 45,735 46,584 Dispusse. 1,182	183,931 171,363 164,043 156,681 156,925 Decrease. 98,874
Acres, 1871, 1884,	27,275 26,045 25,551 25,711 Percess. 20,128 44-2	20,400 19,747 19,934 19,934 Decrease. 42,519	64,760 64,760 64,396 Decreas. 35,009	\$0,009 49,833 46,755 46,684 Dogsam. 1,182	164,043 156,681 156,925 Decrease. 98,874
Adres, 1891, 1894, 1895, sercias er Dozresse in number between 1841 and 1995, sole per cent., 1541.	26,045 25,851 25,711 Percuse. 20,528 44-2	19,747 19,934 19,934 Decrease. 42,519	64,760 64,760 64,396 Decreas. 35,009	40,833 46,735 46,884 Displayer. 1,182	164,043 156,681 156,925 Decrease. 98,874
1891, 1895, serease et Dourease in number between 1841 and 1895, soie per cent.,	25,551 25,711 Percuse. 30,528 44-2	19,234 19,234 Drovane. 42,519	64,760 64,396 December 35,009	46,784 16,884 Inquar. 1,182	156,681 155,925 Decrease. 98,874
[1895] serones er Dourense in number between 1841 and 1895, inte per cent.,	25,711 Percuse. 20,528 44-9	19,234 Decrease. 42,519	54,396 Dozenia. 35,209	46,884 Inquas. 1,182	155,925 Decrease. 98,874
and 1892,	20,528 44-2	42,519	35,309	1,182	98,874
iste per erat,	44.9	42,519 68·9	35,209 35%	1,182	98,874
f 1841.	44.9	68.9	35%	26	
(1541,	20.658				38-3
		27,611 28,855	28,319	5,824	79,342
1851,	26,016	28,855	57,651	28,799	141,311
	24,216	26,805	87,660	32,560	141,231
Acces,	23,443 22,623	25,624	85,875 85,227	\$2,702 \$2,913	138,647
1891	32,358	24,358	63,815	\$3,491	133,943
1890	22,161	24,265	\$3,785	33,231	138,445
nercase or Docrease in number between 1841	Increase.	Decreso.	Inches.	Incress.	Inches.
nad 1898, late per cent.	1,473 7-1	3,346 15·1	28,555 113-6	57,407 470-5	54,100 68:2
[1841.				4,562	
1851	17,943 38,096	15,555	9,655 37,813	20,107	48,620 149,090
1861	39,384	55,838	39,464	23,152	107,813
Lbove 30 Acres	59,551	26,418	41,071	\$9,573	149,303
1881	39,475		49,510	\$1,708	159,534
1891,	39,138	56,518	44,037	\$3,997	163,940
[1895,	39,178	56,914	43,927	23,277	168,580
horease in number between 1841 and 1893.	21,235	Increse. 40,249	Income. 34,273	18.915	114,671
late par cent.,	1183	2416	3550	433-5	235-6
[1841	184,780	165,886	216,594	185,842	691,503
1881	192,071	120,494	210,849	115,024	570,338
1851		118,333	207,635	125,543	\$68,484
TOTAL ABOVE I ACES, . 1871		114,753	195,828	121,883	544,142
1881	100,910	113,014	188,070	119,709	526,743
1891	105,311 104,888	111,847	183,999 183,998	116,455	515,012
	Degrees.	Decrease.	Decrease.	Dorestan.	Dumws.
Petreue in number between 1841 and 1893 Sate per cent.	29,944 22/2	52,535 31:9	53,458 22%	39,520	254



In addition to the information regarding the total area under Woode and Plantations, returns were obtained in 1898, showing the proportion of the area entered under this heading occupied by each of the various kinds of trees. From these Returns it. appears that of the total area (307,386 statute acres) under Woods and Plantations hast year, 49.887 acres were under Larch, 36,128 under Fir, 15,411 under Spruce. 3,395 nnder Pine, 29,836 under Oak, 9,205 under Ash, 11,308 under Beech, 3,138 under Synamore, 3,537 under Elm, 5,010 under Other Trees, and 140,531 were returned as under Mixed Trees. The area under Woods and Plantations in Leinster was 94,709 acres, in Munster 102,363 acres, in Ulster 58,008 acres, and in Connaught 52,306 SENS.

PRODUCE OF THE CROPS.

reduces.

The Tables relating to the produce of the crops have been carefully compiled from Medical colinformation obtained by members of the Royal Irish Constabulary and of the Metropolitan Police from practical farmers and other persons qualified to form an opinion as to the vield in that Poor Law Electoral Division for which they were requested to afford the information. The names and residences of the parties so co-operating and assisting are stated by the Enumerators on the Returns. Notes of Superintendents of Enumeration.

On up. 78 to 89 will be found the Observations of the District Inspectors of the

Royal Irish Constabulary and of the Sergeants of the Metropolitan Police, who seted as Superintendents of Enumeration, in reply to a circular requesting their opinion on the probable cause to which the good or bad yield of the various crops, in each of their districts, may be attributed.

CONDITIONS INFLUENCING THE PRODUCE OF THE CROPS. The Weather.



The Weather being a potent factor in influencing the produce of the crops, both as to quantity and quality, the following particulars, and those gives on pages 121-45, are inserted by the kind permission of the Editor of the Dublin Journal of Medical Science: they have been derived from Returns of Meteorological Observations taken in Dublin City during the years 1878-89, by J. W. Moore, Esq., m.n., r.n.c.r., r.n.c pages 146-8 also, are founded on Dr. Moore's observations :-

The mean Atmospherical Pressure has been obtained from daily readings of the baremeter at 9 a.m. and 9 p.m. corrected and reduced to 32° Fahrenheit at the mean sea level. The Mean Temperature values have been deduced from the maximal and minimal readings of the thermometer in the shade. The Rainfall is that measured daily at 9 a.m. A varing day is one on which at least one-hundredth (O1) of an inch of rain fills within the twenty-four hours from 9 AM to 9 AM

The Mass Height of the Borometer during the year 1893 was 29:954 inches. The highest observed residing was 30706 inches at 9 a.w. on Bosember 30th. The lowest observed rading was 38:350 inches, at more, on December 10th. The attenue range of atmospherical pressures was 2:176 inches compared with 1:804 inches in 1892.

The Mann Temperature of the year, deduced from the arithmetical mean of the maximal and minimal readings of the thermometer in the shade was 515°. The highest reading was 78° on Angust 18h; the lowest reading was 20°2° on January 3rd. The average mean temperature for the years 1873-92 calculated in the same way was 48°5°. The mean temperature deduced from the daily readings of the dry bulb thermometer at 9 a.m. and 9 r.m. was 50 50.

Roin fall on 174 days, including snow or sleet on 17 days, and hall on 21 days. The average number of rainy days in the years 1873-92 was 1971. The total rainfall measured 20463 incides compared with an average of 27:929 inches in the twenty years 1873-92. During the first half of 1893 (January to June, inclusive) the ratiofall was 9624 inches on 78 days; during the second half (July to December, inclusive) 10:639 inches fell on 96 days.

As regards the Direction of the Wind, 730 observations were made during the year, with this result-N, 50; N.E, 50; E, 86; S.E, 47; S. 50; S.W., 99; W., 215; N.W., 96; Calms, 37.

The souns of 1808 was exceptionally dry, and having regard to the importance of the mispice in consection with Agricalizer, I have had the following Tables (Vf. and VII.) compiled. They show it practicely periods the reliability of the Uiry of Dublisher and the Consecution of t

TABLE VI.—RAINFALL at 40, Fitswilliam-square, West,* Dublin, during each Quarter of the 29 years, 1885-93, with Averages for the 8 years, 1865-70, and the Decembel Periods, 1871-80, 1881-90 and 1835-93.

YEAR			BADIPALL	IF Dicate.		
YEAR	Let Quarter.	Bolt Quarter.	and Quarters	Pint 9 Meates.	elb Quarter.	Whole To
815,	5-690 -	5-640	7-084	18:214	9-948	27-4
	7-581	7497	5-919	20-397	4:582	25-61
867, , .	9-867	6.103	6-594	22:364	4677	27-2
848,	5-516	3-496	8-170	17:184	7.751	24-9
869,	7-952	7-695	9-955	21-903	8-657	27.5
810,	5-578	2:791	5-687	12:054	8-905	20-8
verage 8 years, 1865-70,	7-050	5-504	6:252	18785	6-970	25 6
871,	5-087	5-805	9-504	20:316	4-912	25-3
672,	7-840	8-095	7-864	23 799	11:767	85-0
878,	5-966	2344	9-720	18-000	5-790	23-8
874,	5-655	. 8407	9-170	18:192	8694	27-1
875,	5-6-58	8 068	7-814	18540	11:410	23-1
876,	5-576	4-959	8-743	16-978	15-685	32-6
877,	8-623	7-971	8-631	25-225	8 9 9 1	52-3
878,	4:210	11:948	5-975	20-213	5 049	28-1
879,	7-247	8-091	9-937	25-275	3-583	98-6
880,	6-215	4:645	9-540	20:567	13-845	34-6
1871-80,	6-223	8-229	8-591	21/042	8-791	29-6
881,	6-188	5-917	8-901	19-661	7:172	27-0
882,	5-598	7-445	8-915	21-254	9-930	31.1
883,	7-487	6-162	9:166	22-815	6-536	29-0
884,	7.784	4:158	4-341	16-213	4-254	20-
885,	5:169	6-949	7-066	19-974	6-640	26-6
886,	7:190	8-289	5-696	21-275	11-691	324
867,	3 842	2-814	4-227	10-958	5-613	10-6
888,	6 097	6-016	5-619	17-992	10-687	28-6
889,	5788	4-838	9-360	19-930	7-556	27:1
890,	7:470	5-943	7-642	20-855	6-707	27-5
1881-90,	6:435	5 690	6-969	19-114	7-659	96-7
891,	1.650	7-098	9-272	18-020	9-800	37-6
892,	4-806	6-963	8-140	19-910	5-734	55·6
1883-92,	5-608	5-929	7-019	18-796	7:502	26-5
895,	5-195	4-428	5-484	15:108	5-385	20-4

TARKE VIL.—RAINTALL at Fassarce, Bray, Co. Wicklow, during each Quarter of the 41 Years, 1853-92. with Averages for the S Verse 1853-60 : for such Thompsonial Period in the 90 Verse 1863 to

		1	ADSTALL	pr Tocas	ES.					ADEVALL	or Decay	ES.	
THARS.	let Quartice	2nd Quarter	graner.	Pint Morths	Quarter.	Whate Your	TEARS.	Quarter.	90d Quarter.	Red Quarter	Pires extensis	quiller.	Whole Year
1853, .	8-49	8:80	7:26	24:05	10-18	34:21	1678, .	984	5-18	10-11	23-13	16:25	41-38
1854, .	8-20	6-27	876	18:20	9-05	27:26	1676, .	8-61	4-35	906	22-20	23-40	45-60
1885, .	394	5-09	678	18:78	10:23	25-01	1677, .	12:30	10.80	10:50	35-60	10:10	44-50
1856, .	8-98	10-45	10-65	19 68	9-00	\$8-88	1678, .	5-39	14-64	843	28-46	8-51	36-11
1857, .	7-64	1194	5-32	24-70	7-05	31.75	1879, .	19-61	12-94	10-97	38-63	5-36	42-08
1858, .	6-88	13-71	9:33	29-92	10-76	40-68	1880, .	10 32	6-66	10:26	27-94	18-72	44-00
1889, .	9-15	9 07	9:14	27 36	12:20	39-56	Average 10 years,	-					_
1880, .	14-67	13 96	11-47	40:30	16-73	87-03	1871-80,	9-80	7:72	9 07	27-09	12-71	39-60
Lverege				-						-			
6 years, 1638-60,	649	9-85	793	96-27	10-68	38-92							
							1881, .	11-62	8-48	9-47	29-17	14-77	44-54
							1889, .	9-84	11:11	10-79	31-74	17-04	4878
861, .	10 13	5-03	14-58	30-92	11:04	50.98	1883, .	18-69	10-39	18:14	42-12	9-94	51:31
889, .	14-13	10-96	8-27	33-16	19-65	45-79	1884, .	18-97	5-50	3-35	29-83	8-09	38-61
883, .	9-60	4-16	9-84	10.78	14-93	35-71	1888, .	1333	10-39	9.48	33-20	9-97	43-11
864, .	8-43	347	3-19	15-69	15-96	31-68	1686, .	11:95	11:27	690	30-12	19-07	49-11
1865, .	10-15	7-46	6-97	88-92	15-66	62:21	1887, .	7-97	3-87	7:50	18-64	10-73	29-31
666, .	12:50	9-07	7-68	29-90	8-41	88-21	1688, .	10-27	9.18	8-27	27-72	16-61	44-33
667, .	14:05	8-92	0.45	29 09	6-18	,85 27	1889, .	9:69	8-10	9-97	27-98	12-58	40:3
868, .	9-12	5-47	12:53	27:12	14-59	4171	1690, .	11:75	8-87	8-43	26-53	11-48	40 0
869, .	12-11	11-22	6-24	\$9-87	9-09	38/96	Averege		-				-
870, .	10-71	3-40	5-99	19-60	13-78	\$3:15	10 years, 1881-90,	1940	8-63	8-93	20-96	12-83	49-63
10 years, 1861-70,	13:16	6-91	6-07	27-14	12:22	39-38			-	-	-		
												1	
							1891, .	3-96	11-08	9:75	94-79	20-82	45-61
							1692, .	7-54	9-94	10-89	28-17	10-31	38-45
671, .	949	6-67	9-61	26-17	7-08	33-28	Average			-	- 7		
672, .	12-63	6.98	6-31	20-11	20:39	50-50	10 years, 1883-92,	11:38	8-78	8:95	99-11	12:78	41-60
873, .	8-96	241	9-77	21-14	6-60	97-74							
874.	7-65	4:17	7-97	19-60	11-68	51-48	1893	9-10	3-65	5-84	18-60	7-64	28-24

Negrous Insects.

- Several references to the injuries caused to crops by noxious insects, &c., are contained Noxious in the Observations of the Superintendents of Enumeration, on pages 78 to 89.

 Insects
 - The following may be quoted :-
- In Clontarf District, Dublin County.—"I have heard some complaints from farmers in the neighbourhood of Baheay, complaining of their potatoes being injured by wireworm."
- In Chancery Lane District (Suburban portion of), Dublin Metropolitan Polica.—"The earnot yield was not quite as good as last year, owing to the damage done to the young sproute by the 'blue-by', on account of the summer being so warm."
- In Ballynacarrigy District, Westmeath County.—" The turnip crop suffered much in its early growth from the ravages of the 'fly."
- In Killadysert District, Clare County.—"The turnip and mangold crops seem to have suffered by wire-worm to a noticeable extent, and the cost crop in some places appears
- also to have been affected when coming over the ground. The cabbage crop was also injured by caterpillars, of which there were great numbers this year."

 In Millstreet District, Cork County, W.R.—"The oat crop enferred in the early part
- of the ceason from 'wire-worm,' which cut the young blades of the cats."

 In Adare District, Limertok County.—"The cabbage crop was a good deal ravaged
- by the caterpillar."

 In Nenagh District, Tipperary County, N.R.—"A worm called the 'red-worm'
- appears to have done damage to the oat crop."

 In Cappawhite District, Tipperary Connty, S.R.—"In a few cases the oat crop was
- in Cappewine District, tipperary County, S.K.—'In a rew class the cat crop was injured by being attacked in the early spring by the 'red-worm,' or wire-worm. In Portlaw District, Waterford County.—"The first sowing of turnins failed in many
- places, in consequence of the fly."

 In Downpatrick District, Down County.—"Turnips suffered a good deal from the
- In Downpatrick District, Down County.—"Turnips suffered a good deal from the fly, in the early part of the season."
- In Westport District, Mayo County.—"Cabbage suffered very much from the enterpillar, especially in close kitchen gardens."



Comparing the produce of the Cereal Crops in 1893 with 1892 we find a decrease in wheat of 293,980 cwts., or 24'8 per cent.; in barley of 105,560 cwts., or 3.7 per cent.; in bere of 3,334 cwts., or 56 0 per cent.; in beans of 16,791 cwts., or 21 0 per cent.; and in pease of 2,757 cwts., or 44'8 per cent.; while there was an increase in osts of

1,338,275 cwts., or 7'4 per cent.; and in rys of 13,661 cwts., or 8'3 per cent. In Green Crops, potatoes show an increase of 479,044 tons, or 18'5 per cent.; turning. an increase of 777,385 tons, or 191 per cent.; mangel wurzel and beet root, an increase of 21,853 tons, or 2'9 per cent.; and cabbage, an increase of 66,356 tons, or 17'3 per cent.

Flax shows a increase of 910,522 stones of 14 lhs., or 58 7 per cent. (following an increase of 651.415 stones or 29 6 per cent. in 1892, as compared with 1891); hay on clover, sainfoin, and grames under rotation, a decrease of 41,153 tons, or 3-2 per cent.; and hav on permanent posture or grass not broken up in rotation, an increase of 23,212 tons, or 0.7 per cent.; the entire hay crop showing a decrease of 17,941 tons, or 0.4 per cent. The yield per acre of Cereal Crops in 1893 compared with that of 1893 shows an increase in wheat from 157 cwt. to 162 cwt.; in oats from 147 cwt. to 155 cwt.



protect part and in rye from 12.5 cwt. to 13.2 cwt.; while there was a decrease in here from 14.6 cwt. to 13:4 cwt.: in beans from 20:1 to 19:2 cwt.; and in peace from 13:4 cwt. to 10:5 cwt. Barley shows the same yield as in 1892. In other crops-potatoes show an increase from 3.5 tons to 4.2 tons; turning from 13.5 tons to 16.0 tone; mangel wurzel and beet-root from 14.5 tens to 16.3 tone; and cabbage from 9.3 tons to 10.9 tons. Hay on clover, sainfoin, and grasses under rotation shows a decrease from 2'1 tons to 1'9 tons; and have on permanent pasture or grass not broken up in rotation shows the same rate (%) tons) in both years. Flax gave a higher yield than in any previous year since 1853, and, compared with 1892, shows an increase from 21-9 stones to 36-5 stones per sere. The total produce of the principal crops in 1892 and 1893, and the increase or decrease in the latter year, are given in Table VIII.; the average produce per statute acre in

Table IX.; and in Table X. are given the total extent under each of the principal crops, the estimated average yield per statute acre, and the total produce, for each year from 1883 to 1893, inclusive. Finduce of Table VIII.-The total produce of the principal Crops in 1892 and 1893, and the

increase or decrease in the latter year:-Income in 1898.

Crept.						
Онр.	1802.	3866.	Quantity.	Persentage.	Quantity.	Per custage
Wheat, Onts. of 115 lbs.,	. 1,186,239	893,559	_	-	292,980	241
Oats, n	. 18,057,519	19,305,794	1,328,275	7-4	-	-
Barley, " "	. 2,815,837	2,769,977	-	-	105,560	3
Bere, n ,	. 5,953	2,519	-	- 1	3,334	55-
Rye, , ,	. 164,439	178,100	13,861	8:3	-	-
Posza, " "	. 79,845	63,035	-	- 1	16,791	21
Pesse, , ,,	. 6,152	3,395	-	-	2,757	44
Potatoes, in Tone, .	. 2,585,121	3,064,265	479,044	18 3	-	-
Ternipe, , .	4,070,827	4,848,212	177,385	19-1	-	-
Mangel Warsel m .	747,041	768,894	21,858	2-9		-
Cabbage, s .	. 383,597	448,948	65,355	17:3	-	-
Flax, in Stones of 14 lbs., .	1,550,592	2,461,119	910,822	58-7	-	-
Clover, Sainfoln, an Grasses under E tation,	1,290,000	1,268,907	-	-	41,153	3
Tons. Permanent Parture of Grass not droden a fix Estation.	s,211,166	3,734,380	23,212	0-T	-	-

TABLE IX.—The estimated average produce per statute sere of the principal crops in 1892



	_			Produce par	Statute Area.	Income in	Decress la	1
	Огоря.			1852.	1885.	1193	1893.	
Whest, in O	rts. of 112	lba.,	٦.	157	16:2	0-5 0-8	=	1
Oats,				167	15-5	0-8	test.	1
Barley,			1	164	16-4	97	_	1
Bere,			1	146	13-4	-	1:2	1
Rye,			1	19-5	13-2	07	-	
Bears,				20-1	19-2		99	
Pease,				13-4	10-5	-	29	
Potatoes,	in T	tos.	- 1	2-5	4-9	0.7	_	
Turnips,	-			13:5	16-0	2-5	_	
Mangel We and Beet I	tost, "			14:5	16-3	1-8	-	
Calabage,			1	9-S 51-9	10-9	1-6	_	
Flux, in Ston	sea of 14 lbs			\$1-0	36-5	14-5	= :	
	Oreses uz			91	1.9	-	0-2	
Your. Pe	tation, . rounent l'u Geuse not à in Batavion.	rokes	oin oin	2:1	2-1	-	-	

and 1893, and the increase or decrease in 1893 compared with 1892 :-

The further statement contained in Table X. gives a general view of the state of favor-agriculture during the year 1852 as compared with the preceding the years.

Tables above light the total produce of the Crops in 1818, by coming ten provinces, will reduce the found at page 44, and by poor law unions at page 50. The average rates by counties and provinces to cash provinces to cash power loss of each year from 1816 to 1855, are given at page 50 to the cash year from 1816 to 1854, are given at page 50 to the cash year from 1816 to 1854, are given at page 50 to the cash year from 1816 to 1854, are given at page 50 to the cash year from 1816 to 1854, are given at page 50 to the cash year from 1816 to 1854, are given at page 50 to the cash year from 1816 to 1854, are given to give 20 to 1816 to 1854, are given to give 20 to 1816 to 1854, are given to give 20 to 1816 to 1854, are given to give 20 to 1816 to 1816, are given to 1816 to 1816, are given to give 20 to 1816 to 1816, are given to give 20 to 1816 to 1816, are given to give 20 to 1816 to 1816, are given to give 20 to 1816 to 1816, are given to give 20 to 1816 to 1816, are given to give 20 to 1816 to 1816, are given to give 20 to 1816 to 18

TABLE X.—The extent under each of the principal Crops—the overage Yield per Statute Acre

			2	REESE E	O ANDR	TOTA IN EL	EATUTE IS				
Years.	Wheat	Euro.	Barby	Ber.	Bys.	Futakosa.	Tumps	Stangel Wen- sel 1948 Butt Basel	Californ.	Plea.	Rej.
	Person			HEE	THE SECOND	HILL HELLY	100 m	B	THE REAL PROPERTY.	Te	
	100 mm		171,000 181,014 187,018 171,118	800 671 976 840 670	M. 943 M. 757 M. 675 M. 675 M. 117	1000 1000 1000 1000 1000 1000 1000 100		1	#255 #158 #158	1000 1000 1000	
165-6	88,738 64,886	1,141,000	124.567 166,776	26.6 10.6	\$1,000 \$5,650	794,545 774,738	295,517 301,736	67,016 67,014	67,856 67,736	198,494 67,467	1,007,010
			2077	MATED A	VERAGE	PRODUCE	PER STA	TUTE AU	и		
	HEREE E	100	HERE	H 100 100 100 100 100 100 100 100 100 10	Han Hand	120	122 2222 [1000000	The result	200 100 200 200 200 200 200 200 200 200	12 13323 }
ING.	1100	47 47 66	821 921 921	127 A 127 A 147 B	111	120	165		122	171	177
LYBERAN, 1883-61,	181	14-9	161 164	224 224	18-1 18-9	36 49	121 100	224 303	99	17-1 18-1	11
Trans.					TO:	FAL PRODU	OK.				
	Links to Links to Links to Links to Links to	OFFICE STATE OF THE PARTY OF TH	SANTANA SANTANA SANTANA STILING SANTANA	4,600 6,700 6,700 4,000 4,104 8,000	111.55 102.11 105.00 105.00 105.00	\$30,00 \$30,00 \$30,00 \$30,00 \$30,00 \$30,00 \$30,00	1000	610,718 610,677 400,700 810,078 814,870	\$50,000 90,000 90,000 90,000 90,000 90,000	15,136	100 AND
	LMC.SM LMC.SS LMC.SS LMC.SS LMC.SS	17,800,04 17,470,04 17,760,62 14,980,576 14,667,84	177LAN SOLUTION SOCIAL SOCIA SOCIA SOCIAL SOCIAL SO	6,000 6,000 6,150 6,777 6,615	107 130 107 130 107 130 108 130 108 130	2,385,977 8,845,695 1,315,692 3,594,040 9,784,338	5000 AF	000 Ed 625 RM 665 RM 665 RM 102 AM	MI.545 61165 63510 635311 865311	20,306 19,366 50,376 11,748 4,651	4 House 4 Hous
ATTENAN.	1,301,716 HSS 209	17,876,316 18,395,714	5.563,254 \$755,054	4,810 2,610	14LIN 175.120	\$,870,779 8,864,565	\$256791 4,566,012	505,445 395,395	585,374 445,510	17,694 16,982	6,341,60 6,401,70

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LIVE STOCK. Number and TARLE XI.—The Number and Ages of the Live Stock in Ireland, in 1892 and 1893, and

	Pare 1	Chirt.					Numberia	Number in	Incresse	la. 1055.	Dierras	in 1895.
	240	Astro				_	1862.	168%	In Number.	Per Cestage,	In Num- ber.	Contag
Новеля,	{Tu Ota Ua	o year e year der ou	e old so old so o year	and o	der to	đe, . ro, .	430,651 93,821 61,868	436,996 97,848 79,086	6,645 4,037	15 48	3,445	-3
		Teta	No.	of He	roco,		605,910	613,927	8,017	16	-	-
Мохия,							20,303	29,202	-	-	101	
Asses,							217,800	218,720	1,120	04	-	-
Cavile,	₹ One	o year o year der on	old ar	duce	prend ler tw	la, .	9,498,919 1,016,109 1,017,804	2,538,747 969,609 936,608	40,525	= 1-6	45,807 61,796	-4
		Total	No. 4	of Cul	tile,		4,631,126	4,464,067	-	-	67,068	,
8агне,	j Oue	yesz der es	old as	d sp	waede	:	9,861,762 1,946,025	3,683,180 1,740,278	=	=	200,472 205,750	10
		Total	New	d Blo	ир		4,807,777	4,421,455	-	-	406,859	,
Poss,	{ One Un	year der en	old as o year	d sy	raria	:	183,953 979,549	189,066 1,013,361	6,183 88,812	8-8 3-5	=	Ξ
		Total	No. o	d Pig	,		1,115,472	1,162,417	48,948	6-0	-	-
G0498,							889,794	\$23,178	-	-	9,553	,
Pozzesn	,						15,535,749	16,097,461	761,712	5.0	_	

Number

of 6,445 in the number "two years old and upwards," and of 4,027 in the "one year old. and under two," but a decrease of 2,455 in those "under one year."

The number of Mules was 29,202, being 101 less than in 1892, and asses numbered 218,720, being an increase of 1,120.

Horses, Mules, and Asses taken together numbered 852,813 in 1892, and 861,849 in 1893, heing an increase of 9,036 or 1:1 per cent.; compared with the average number for the ten years 1883-92, they show an increase of 65,132, or 8:2 per cent.

The number of Cattle in 1893 was 4,464,037, showing a decrease of 67,068, or 1.5 per cent. as compared with the number enumerated in 1892, which was the highest number for any of the ten years 1883-92; there was an increase of 40,535 in the "two years old and nymards, a decrease of 45,807 in the "one year old and under two," and a decrease of 61,796 in the number "under one year." Compared with the average number for

Sheep numbered 4,421,455 in 1893, being 406,322, or 8.4 per cent. less than the Number of number for the previous year, but 623,846 or 16'4 per cent. over the average for the Live Stock, am years 1883-92; the "one year old and upwards" decreased by 200,572, or 7'0 per cent, as compared with the number in 1892, and those "under one year" by 205.750, or 10-6 per cent.

Pigs were returned as 1,152,417 in 1893, showing an increase of 38,945, or 3.5 per cent., as compared with the previous year, the number for which was 18.6 per cent.

less than that for the year 1891. The "one year old and upwards" increased by 5,133, and those "under one year" by 83,812. Comparing the number of pigs returned in 1893 with the average for the ten years

1888-92, we find a decrease of 199,148 or 14-2 per cent. Goats numbered 323,173 in 1893, being 9,553 Less than in 1892, but 31,601 or 10.8

per cent. over the average for the ten years 1883-92, The number of poultry in 1893 was 16,097,461, being 761,712 more than in 1892, and Poultry. 1,726,050 or 12.0 per cent. over the average for the ten years 1883-92. Of the 16,097,461 poultry in 1893, 1,081,954 were turkeys; 2,177,437 geese; 2,909,353 ducks; and

Compared with 1892, turkeys increased by 81,288, goese by 61,523, ducks by 63,218, and ordinary fowl by 555,688.

9,978,717 ordinary fowl.

TABLE XIL.—The Number of Live Stock in Ireland, in each year from 1883 to 1893 Number of

Years.	Harrow and Major.	Arre.	OMGs.	Bluey.	Pips	Costs.	Puskey.
1883,	561,457 582,430 576,430 578,299 587,234	180,769 191,839 197,170 196,945 199,619	4,096,953 4,112,789 4,235,851 4,183,994 4,167,404	3,219,511 3,245,212 3,478,006 3,301,043 3,377,628	1,348,384 1,208,880 1,269,092 1,263,142 1,405,455	253,144 254,411 254,437 205,176 271,750	18,582,450 12,747,480 18,859,530 15,909,822 14,460,643
1888, 1889, 1890, 1891,	295,368 604,108 614,884 621,479 635,813	935,189 936,936 915,018 916,948 917,690	4,090,195 4,094,174 4,240,316 4,440,511 4,531,125	3,624,660 3,789,187 4,323,395 4,729,613 4,827,777	1,567,825 1,360,670 1,670,388 1,567,713 1,115,472	295,978 590,965 397,144 536,507 503,798	14,498,400 14,856,517 18,408,418 18,076,118 15,335,749
Average 1883-92, .	513,687	203,630	4,219,504	3,797,809	1,542,565	291,572	14,571,431
1800,	643,129	\$15,720	4,454,007	4,421,455	1,159,417	353,173	18,007,461

Table XIII .- The proportion per cent. of Horses, Cattle, Sheep, and Pigs in Ireland Number of according to Age, for the years 1883 to 1893, inclusive, and averages for the ten Live Stock, 1.583 to 1493

		Bounds.			Outra.		\$ NO	HP.	P	41.
Tauna.	Per-	entrage at use	h agu.	Pers	rentage of our	le ngv.	Perentage	at such age.	Percentage	at reshage
	Two Yours old and upwards.	One Year old and under Two	Buder One Year.	Two Years ald and apwards.	One Year old and under Yee.	Under One Youn	One Year old and upwards.	Pedar Ose Year.	One Year old and speaks.	Under Our Tear
1683, .	79-2 78 0	10-5 11-1	10-3 10-9	55-5 55-3	20-8 21-5	13-9 15-2	51·T 62·6	58-8 37-5	13·4 12·8	86-8 87-2
1885, . 1886, . 1887, .	78-5 76-3 75-5	11-9 19-3 12-5	31-8 11-4 11-7	56-0 56-7 59-7	20-6 21-0 20-6	23·2 22·3 23·5	61:5 61:7 60:2	38-5 36-5 31-8	19-7 19-7 19-7	87·3 87·3 87·3
1888, . 1889, .	74-4	13-1	19-5 19-2	50·2 55·5	21·3 21·2	23·5 23·5	59 6 59 5	404 40-5	15·2 12·2	87-6 87-8
1890, 1891, 1892,	73·3 72·2 71·1	15-7 14-6 15-5	13-3 13-4	54/7 54/1 53/2	21.2 22.0 23.4	24·1 23·9 22·5	59.7 59.0 59.7	41-3 41-0 40-3	19:1 11:7 13:0	87-9 89-3 88-0
Average 1685-02,	75-1	12:9	13-9	85-6	21:3	23:1	60%	39-6	19-5	87-5
1893, .	71:3	-15-9	12-9	58-9	21-7	214	00-s	59-4	12-1	87-9

MILCH COWS.

Mink Cows. The following statement (Table XIV.) shows the number of Milch Cows in Ireland in each year from 184—the first year in which Milch Cows were separately consuccessed —to 1893. The average number for the first five years of the period was 1,978,981, and for the last five years 1,419,783, being a decline of 16,058 or 10-1 per cont. The highest analysis in average were real. 1,603,699 in 1859, and the lowest 1,348,888 in the period was 1,984.

Years		No. of Mich Gows.	Years		Nu. of Milda Cown.	Tours	_	No. of Missh Cores.	Years	No. of Milela Over.
1854,		1,617,672	1894,	,	1,346,888	1874,		1,491,875	1884,	1,256,685
1855,		1,461,238	1866,		1,387,448	1875,		1,589,346	1885,	1,417,423
1856,	٠.	1,479,519	1866,		1,489,616	1876,		1,832,974	1886,	1,418,544
1857,		1,605,550	1867,		1,521,058	1877,		1,522,811	1887,	1,894,135
1858,		1,635,409	1848,		1,476.319	1878,		1,484,315	1888,	1,384,771
1850,		1,410,289	1869,		1,500,018	1679,		1,464,818	1889,	1,003,761
1869,		1,616,453	1870,		1,519,094	1880,		1,398,047	1810,	1,400,811
1861,		1,546,188	1871,		1,545,860	1881,		1,592,012	1891,	1,442,366
1869,		1,486,838	1872,		1,661,784	1482,		1,829,005	1892,	1,451,000
1868,		1,394,994	1673,		1,528,136	1883,		1,402,394	1893,	1,441,328

Tables showing the number of Live Stock in 1893, by counties and provinces, will be found at page 64; by Poor Law Unices at pages 65–8; and by counties and provinces, for each year from 1884 to 1898 at pages 69–73.

DISEASES OF CATTLE.

esser of the

The following information has been derived from returns compiled in pursuance of the provisions of the 58th section of the Contagious Diseases (Animals) Act, 1878, for the year ended the 31st December, 1893.

No case or Pieuro-Pneumonia occurred during the year 1893. The numbers for four previous years were 86 for 1892, 133 for 1891, 95 for 1890, and 108 for 1889.

Ireland continues to be free from Foot-and-Mouth Disease. No case has occurred since the year 1884.

As regards the working of the Act relating to Swine Fever it may be observed that,

while only 190 cuthroads of the disease were reported during the ten mostla from 184 January to the November, 1909, 440 supered on other hats were supported during the remaining months. November and December. The artistance of disease was confirmed in 310 of these scase by the Veteriary Officers of the Department who examined the internal organs of the dead or alanghured swine. The number of outbreaks in the your 1892 was 237, and 278 in 1978.

Six ontbreaks of Glanders were reported during the year.

There were 22 outbreaks of Anthrax during the year, as compared with 8 in the previous year, 29 in 1891, 17 in 1890, and 21 in 1899.

The returns show that 424 cases of Rabies were reported in 1893, as compared with 446 in 1892, 470 in 1891, and 353 in 1890.

PRICES OF AGRICULTURAL PRODUCE.

Tasar XV.—The information in the following Table is derived from Returns of the Prices of Agricultural Produce collected by the Irish Land Commission for Agricultural his seven years, 1887-98.

			Aron		Avenue		A ===	rs.m		-			Ave			Krotnes P	rios for th	Yes in	
Tues	950%.		This y		Price the year		the 13		Trio the 1		Tyto the pa		Ties Ties Ties	il.	Querre	Quarter ending to June		Quarter solitor 12 Dec	Top Top 201
GS078		Т		d		4				4		4		d				. 4	
Wheel,	perve	٤, .		8	61			4		86	7	:		12		0 65	2.4	1.4	654 6
Caba				109		6	١.	74	1 3	1	6	10		9	* *	8 62	8 904	8 104	4.0
Surley.				0		7		7		14	1	42	7	9		8 100	7.1	7.6	3.0
Plax,	per ste	186, -		11		18		额	6	21		14		84	7.5	-		1.0	
Printeen,	perc	rt		4		4		85	. 8	80		41	1	4	0.7	2 (4	2 10	1.19	
Ehy.				61	۰	0	١.		1	112				0	6 3	0.34	8 00	11	31
BUTTER,			90	7	80	13		0	R	æ	306	4	107	н	254 0	20 21	385 12	110 0	103 7
BEEF,			80	18		4		4	12	1	14	16	63	40		8 6	80 11	an 10	84 1
MUZTON,			60		61	đ		٠	a	cq	e	100	45	14	45 51	56 ESS	8.1	m e	R 1
POISE (Pres	exo.		60	q		5		п	60	1		Ą	4	2	80 1	a 1	ER 134	6 6	53 6
MOGE DE	r Da		0	10	61	u	١.	66		4	0	29		Ħ	0.80		* **	0 10	
BOOK, per 1	00,000		-		-		١.	.	Ι.		١.		۱.				0.00	10.56	

The second secon

DAIRY INDUSTRIES

As the increase during recent years in the number of Dairy Partonic appeared to Dairy Interfer at destable the consequent production of the State of the Control of the Con

The following Table shows, size alia, that the number of Festories from which statisties were desident in 1920 we 100 kings in herone of 1920 are number of the contract of the contract of the contract of the contract of the statistics are desident to 1,648, or 190 mere than the (evided) number for 1920. Of the 100 companies, and the following the Co-position Figures. In the 1920 Festories that we 410 mile segmentor, of which 327, or 69 per cent, were varied by statem power. which is the segmentor of which 327, or 69 per cent, were varied by the same power. The contract of the 1920 festories that the contract of the contract of the contract of the contract of the 1920 festories that the contract of the contrac

AGRICULTURAL STATISTICS FOR THE YEAR 1893.

TABLE XVI.—Showing the number of DAISY FACTORIES and of CONDENSED MILE PACTORIES, with

				.							Pers	100 Fac	70000
THEOTERICAL AND COUNTRIES.	Number of The- locate	Numb	er of Ye	etro	-	escriptic Personal	e od	Total quagesty at Militia to Plactories	Total chantily of Green coppled to	Wigh	BEER OL	of Sepa	TRADON TRADON
		Milk and Consti-	Mffic only.	Chesas; easiy.	Pro- prin- tazy.	Johns Stock.	Co-opera- five Parmers.	or Militi right had to Frieteries during the your ended stok legal, 1802.	Fadories draing the year caded sain Nept, 1818,	Hend.	Псем.	Strong.	Water
Incomen:						П		Onlines.	OsTices.	_			
Corlew,	2		2	. '			2	161,056					١.
Duktie,			2		1	1		129,032					
Didnes													1 :
Kilomer,	20	8	22		20	3	3	3,336,158	141,581*			35	19
Cing's.	-												
Longford, ,	1		1			1		63,100			1 .		
Louis and Iwogheds, County of Town. Kenth,													
	•												
Queetle	- 1		1		٠.	1		145,000		١.		3	
Westmanib,		1			١.								
Wested,	2	P.	2		3			14,535		١.		2	
Fishiew,				Ŀ			<u> </u>					1	
Total,	23	1	10	Ŀ	24			3,515,040	144,000	·		44	30
Museum						Ш			l	1			
Diese,	- 4		- 6				2	225,439		١.	١.		١.
Didk	26	1	22	1	п	12	10	10,210,620	\$5,004	١.	١.	99.61	1 17
Kerry	4							ESA,SET				7	١.
Dimeriels,	69		43	1	17	12	29	5032,417,848	259,133	٠.	١.	0)115	14
Topeny,	66	- 7	29		20	16	80	13,516,229	900,000	١.	١.	0) 113	
Waterfeel,	14	-	34		12			2,476,271		٠.	١.	90	1 .
Total	M1	13	136	2	sa			68,085,119	617,854			508	6
Therea.				Γ	Γ	_		_		1		Τ	
Antrin,				١.	١.		١.			١.	١.	١.	١.
Armseb,					١.				1 :	1:	1 :	1:	10
Cerea,		1			2			112,150	1 .	١.	١.		١.
Donagal					١.	١.			1 .	١.			
Down,	1		1		1			64,000				1	1 .
remands,										١.			1 .
Londonderry, Monspha		1.			١.	1 .			1 -	١.	١.		1 .
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Mapo,			1	1.1	H.	1.	1	1		1		١,	
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Tipe,					I.				1.1	1	1:	:	1:
Sval	2	-	-	1	1	-	-	-	15.997	-	i -	-	-
TOTAL OF IMPLANTS,	-	-	-	-			-			<u> </u>	Ŀ	<u> </u>	-
OF HELLING,	190	u	360	43	55	46	45	SALKTALE	809,622*	,	١.	207	

24

	_	C	TOTAL A	NYSTAL P	THOSE GREEN	E 3815.)	Titan	eal of filtra	10.00		
Total Number of Mile Supers-	Humber of Easts	Dalter	1	ia rwia.	Conferen	m cod d Milk sold rock		er of Posts which it is	tries in	Number of MEX Separators good in Pytoate Establish-	PROVINCES AND COUNTRIES.
dayers- tare at work.	par- manoskip sm- ployed.	owia	ficie.	Vision Vision	Greats is Gallows	Openium of Milk in The.	Setemed 50 Farmers	United no Factory to Concess reaking.	Other- wise disposed. Of-	Esta hilah- linenia,	
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•	7	413								1	Curlov.
	28	28 -			3,864					4.1	Dublin.
48	. "	ILIUS					1		. 1.	1	Etidore.
		14,145	١.		80,814		17		٠	14	Ellienay.
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- 1		1 : .	l :					'			Loyds and Broghada, County of Town. Meath.
	1 4	676	1 :				'1			1	Queen's,
	. 1		1 :	1 : 1							Westmeath,
	. ,	245			8354		100		٠,	٠,	Waxford.
		. '	١.							1	Whiteley,
	-		_	-		-					
64	MY	19,394			14,100		11		n	63	TWILL
			_								МОМУКА.
		924					٠,	١. ا	٠,		Olare.
86	304	BUTAN	181		43,860	4,380,000	31		i	. M	Oork.
7	33	3,000				-	1		. 1		Kerry.
329	865	66,834			10,000	4,395,816		1 : 1	- 1	16	Lisuerick.
111	290	40,616			300,0001	600,534	- 6				Tippersay
ш	133	4,766				3,510,700	10			29	Welcrivel.
BRY	3,594	MT,NS	188		809,804	15,084,700	LET		19	80	Total.
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				11 (1							Armsch.
		401		1 1	1,694					1	Chron.
											Decembly.
- 1	10	104			1,829				- 1		DVV.
											Personagh.
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1	,	76					,				Mreegban. Tyrone,
											Тучева.
	п	480		Ŀ	2,684	-	,	·	- 1	,	Total.
											ODEFASSET.
										1	Galleny.
	n	der.								1	Lebtens
									1		Mayo.
											Zueroszanek. Rigo.
-	-	-			-	·	<u>.</u>		<u> </u>		
1	i n	m								,	Total.
423	146	MAG	100		273,405	18,356,760	163	T .	34	136	TOTAL OF INDIANG.

EXPORTS AND IMPORTS OF LIVE STOCK

With the view of giving a more accurate idea of the number of live stock produced

LiveStock, in Ireland the following statement has been extracted from the Statistical Returns published in the Report for 1893 under the "Contagious Diseases (Animale) Act, 1878." Tanta XVII.-Number of Cettle, Sheep, and Swine, exported from Ireland to Great Britain during each of the ninteen years, 1875-93:-

	J			Out	fla.				Sheep.			Delas.	_	
	1	-	taca, Dulle	and Con										
Teas		Pet Custin.	Store Cartie for Statewing or benefing purposes.	Other Gazzle.	Total	Dn?ven.	Total	Elvery.	Lands	Tetal,	Pak Swins.	Store Swite.	Total,	Year
1875	-	914,865	818,371	13,787	117,034	88,704	100,810	143,002	274,079	- 617,070	501,170	14,600	443,619	in
1874		879,124	826,550	18,794	866,164	43,40	017,180	474,973	111,107	.695,899		.17.813	E18.900	121
1971, .		\$66,000	844,940	1,704	\$14,600	25,193	143,441	471,120	110,746	630,T74	404,832	TRALE.	ERE,AST	10
1978, .		215,744	413,781	4,854	BUG.	11,111	795,981	445,480	100,071	613,819	464,107	66,380	673,667	111
L#19, .		INTATE	101,541	5,184	871,316	88,314	147,950	469,831	184,779	623,021	217,619	81,784	494,868	10
1846, .		943,816	617,999	9,815	841,710	68,671	791,881	803,804	991,087	1214,200	830,241	19,097	7073,890	11
LAFE, .		229,016	\$13,412	9,391	634,784	31,622	175,613	415,719	162,014	537,830	186,600	\$3,669	143,818	3.8
1865, .		991,777	627,198	9,068	199,143	11,103	112,214	103,644	164,689	888,604	411,480	45,410	.009,600	11
1663, .		231,419	111,01	1,868	403,F40	64,897	683,881	318,109	144,893	460,738	489,710	27,834	681,068	18
3994. •		888,008	417,154	9,810	944,669	71,340	Th7,660	110,410	277,418	644,768	497,997	10,411		Þ
2584, .		241,114	217,698		689,570	P2,104	840,410	430,410	189,660	199,140	879,189	97,811	201,784	Þ
ин, ,		985,718	289,61,7	3,349	FTE,2:00	43,600	777,480	489,000	840,100	794,909	883,668	29,770	415,386	Þ
3865 1		941,/19	819,619	9,045	618,960	11/111	907,065	891,044	196,106	848,868	616,341	69,794	440,988	3.1
1881, .		917,427	415,540	9,941	665,919	47,848	P\$4,730	409,430	256,768	897,884	663,510	69,599	844,859	Ŀ
1491, .		NA,HI	PT3,683	3,675	603,614 515,813	47,841	107 043	078,929	143,819	138,887 686,889	626,508	44,646	479,415	ľ
1800, 1		DAME	880,768		847,843	03,449	889,808	307,290	348,761	116,511	445,437	48,748	100,450	
161, .		114,110	995,845	A,844	665,00	11,800		556,208	205,842				100,111	ľ
1909, .							#P4,806	717,714		1,019,413	487,077	45,274		
		SCARGE	413,468	8,411	143,195	44,807	101,311	\$76,988	609,815	1,109,616	407,843	63,899	614,173	

Statistics of Exports must of accessity escape enumeration in June of each year when the returns of live stock are collected for this Department. Viewing the number of saimals exported to Great Britain in relation to those enumerated, it is found that in cettle the number exported bears a relation of 15.4 per cent. to those enumerated in 1893, as compared with 13.8 per cent, in 1892; in cheep 25.1 per cent, as compared with 22.4 per cent. in 1892; and in pigs \$96 per cent, as compared with 45.0 per cent, in 1898. From the same Report it appears that the number of horses exported to Great Britain in 1893 amounted to 30,390, equal to 5.0 per cent. of those enumerated.

From the foregoing it is evident that some of the younger animals included in the

It also appears that during the same period there were imported into Ireland, 3,871 horses, 359 cattle (including 31 calves), 10,408 sheep, and 158 piers.

HONEY PRODUCED IN 1892.

The inquiries made in the preceding seven years reletive to the extent to which becrefused is keeping is followed in Ireland, and the degree of success attained in this special branch of rural economy, were repeated hat year with reference to the season of 1892. According to the Returns received there would appear to have been a decrease of \$4.1 per cent in the quantity of honey produced in 1892, as compared with the preceding year.

The quantity of honey produced, according to the Returns; was 192,457 lbs.; of this, 60,129 lbs. were produced in the province of Leinster; 65,369 lbs. in Munster; 49,403 lbs. in Ulster; and 17,496 lbs. it Connaught. Of the 192,457 lbs., 104,386 lbs. were produced "in Hivee having Movable Combs," and 88,121 lbs. "in other Hives." It was stated that 101,460 lbs. was "Ram Honey," and 91,017 lbs. "Section Honey." The number of stocks-brought through the Winter of 1892-93 amounted to 15,846; of which 7,115 were in hives heving movable combs, and 8,731 in other hives.

According to the returns collected there were 4,568 lbs. of wax manufactured in Heavy 1892; of which 1,955 lbs. were from hives having movable combs, and 2,713 lbs. from predeted in 1892.

The Returns received in 1892 gave the number of swarms at work during the season of 1891 as 17,573; the quantity of honey as 253,581 lbs.; the number of stocks brought through the winter of 1891-92 as 18,534; and the quantity of wax manufactured in 1991 as 4,386 lbs.

The following Table abows the quantity of Honey returned as produced in Ireland during cacb of the eight years, 1885-92. It will be observed, that the quantity produced in 1892 was less than that for any of the preceding seven years, and very much below the average.

TABLE XVIII.—Showing for each of the Eight Years 1885-92 the Quantity of Hener Produced in Ireland, distinguishing the quantity Produced in Hires having Morable Combs from that Produced in other Hives, and Roy Honer from SECTION HONEY :-

			Horn	7 Tessueno, 2	F Lan.		
TEANS.	In Eiree	having Moust	in Combs.		ln other Mires.	. :	ORYELAS.
	Non.	Section.	Total.	Bus.	Seelles.	Tribal.	THEAL
1885	46,196	59,218	108,414	141.285	\$0,598	198.883	502,197
1886	52,609	74,333	126,941	145,183	59,094	204,598	531,167.
1887	17,897	134,357	212,254	188,961	58,161	247,132	459,386
1888	55,788	93,653	148,441	137,801	42,350	179,651	\$26,012
1889	74,942	143,516	218,508	153,104	53,916	206,000	424,788
1890	47,952	86,136	134,088	115,599	42,439	158,028	292,116
1891	43,067	91,561	134,648	82,909	30,004	118,913	253,561
1892	34,707	89,629	104,358	\$6,753	21,888	88,191	199,457

SCUTCHING MILLS.

The number of Mills for contribing Flax in Ireland in 1893 was 970, being a bonding because of 23 compared with 1892, and a decrease of 14 cit short by yar 1884, §546 400b, 1884 these Mills in 1893 were in Ultracy in 10 contribution, of a Lamoure, and a in Manaster. It is not to be a superior of the second o

The following is the number of Soutching Mills, in each year, from 1884 to 1893 Sentahing Mills, 1884 inclusive, by Provinces:—

Davisos		_	100-6.	1805,	1805,	1807,	1816.	3888.	1000.	1891.	1899.	1198.
Leinster,			9	7	7	7	8	7	7	7	4	6
Muzsier,			19	9	8	8	4	4	. 5		6	4.
Ulster,			1,086	1,087	1,053	1,063	1,056	1,048	1,045	992	979	954
Connarght,			8		. 5	2	2	3	9	3	4	6
						_			-		-	<u> </u>
1sm.	37,		1,115	1,092	1,053	1,078	1,070	1,063	1,019	1,008	993	970

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sching. Table XIX.—Number of Scottenina Mills in 1893, by Countes and Protester, classified according to the number of Stocks in each Mill, and the Power used in working them; with the Total Number of Stocks in each County:—

		Pent	a Euric	T20.		-		CLASSIFI	CATION CO	Milds.		_
Protestion and Comments of which were Southern Maria	Water.	Steen,	Water and Stones.	Hors.	Wind.	Total Na. of Mills.	Beving 1, 2, 8 or 4 Stocke.	Harlay 5 or 6 Sooks.	Harting above 6 but not econoling 12 Sheeka,	Haring above 12 lot not according 16 Stocks.	Berteg shees 18 Sanda.	Total No. of Stocks
Lemma												
Dablin,	1					1		1				١.
Kildaze,	1					1				- 1		1
Lough & Drogheds, Co. of Town.	1					1		1				
Meeth,	3					3		2	1			1 2
Total,	5				·	6		- 6	1	1		1
MUNICIPAL			$\overline{}$					Г			$\overline{}$	1
Coek,	3	1				4	3	1			- 1	1
Total,	3	1				4	- 8	1	·		_	7
Userwa:			_		\Box			-	\Box	_		Г
Antriu,	117	10	4			181	57	49	24	1		12
Armagh,	36	18	5			89	10	38	39	3		58
Chrun,	34	4	1			39	10	14	14	1		27
Denogal,	158	3	5			136	103	19	11	١.		8
Down,	94	31	14			159	17	53	57	11	1	1,1
Permangh, .	21	3				24	3	11	8	2		10
Londonderry, .	180	7	12			158	82	57	18	1		75
Monaghan,	56	13	3			71	59	28	17	4		53
Tyrone,	133	24	11			187	83	51	30	2	1	90
Total,	787	113	84			954	392	320	216	24	2	5,72
Cornavarre	_					_			_		-	1
Leitries,	1					1		١.,	1			1
Mayo,	2			٠,		2			2		. [1
Rescounces, .	1	2				3	1		3			1
Total,	4	3	-			6	1		5	-	_	-5
TOTAL OF IMPLANTA	810	115	51	_	-	970	593	325	223	25	- 3	5,85

CORN MILLS.

Coss Mil. As in 1891 and 1892, returns were obtained showing the number of Corn Mills in Ireland, with details as to the power und, the kind of ours chiefly ground, and the average quantity ground per veck when the mills are at work. The results are given, by provinces and counties, in the following table, from which it appears that the total number of mills ordared is 1,556 (an increase of 58 as compared with the number for 1892) of which

1,342 were worked by water, 92 by steam, 22 by wind, and 77 by water and steam; and that wheat was the chief kind of our ground in 292 mills, oats in 999, and Indian corn in 236. In 292 of the 1,035 mills the average quantity ground per week, when the mills are at work, exceeds 500 ewts.

TABLE XX.—Number of CORN MILLS in 1893, by COUNTIES and PROVINCES, classified according to the Power used, the kind of Corn chiefly ground, and the average Quantity (in cwts.) ground per week when the Mills are as work.

				Don:	MITTEE	CO 70	wza .	Кию	CHEC	DES,	n.	ÁVZ	W.	E AND	DY AT	PORE.	PER
COUNTY	DEL AND		Type No. Mile.	Water	Stange.	Wind	Water and Storm	Vini.	Outs	Indian Cers.	All others.	Cader Si ewia.	25 s.i.d. excise 20 evets.	and under 100 twis.	sud end under 200 ewis.	and and maler ass	200 CHTM 8.6.6 GG- WHERE
			_		Number	of Mile		Nu	ssher e	Mila.			,	umber	of MC		_
- Tato	erma										Г					i —	
Carlow,			23	- 99				١,	15					٠.	1	٠,	١.
Dalis, .			29	10	7	٠,	٠.	17	1		ľ		1				13
Eddare.			51	10				ı,	100	1	ı.	1 7	11	1	1 ;		,
Elkenny,			87	#3				14	12	21		1	1	19	100		
Eing's			41	-80				1	11	-		1 7	1	- a	10	l ï	1
Longford,			39	33				1	27	1		Ι,		, w	17	,	
Level send	Den	pass,	27	21	1	١.	٠.	1	18	1		10	1	3		",	1
County of Measily .	Town.	-	M	8			:		13			1	1	. n			
Quest's,		- 2	83	31			1	"		1		l :	1	11	"	1	п
Westmanth,			99	"	13.		1 :	١,		1		1:	1	17	11		
Wextord.		- 3	961		1	14	1 :	١				Ι:	19	40			
Wickley,			11	14	1					u		l i	,		18	1	
				-	-				11		Ŀ	-	,	4	,		
Total,			450	421	10	10	24	179	198	11	1	89	67	180	150	£4	13
Mos	12881													١.			
Clare, .			11								١.	٠,		١,		١,	١,
Over, .			16	60	14		10	46	39	34			- 6	١,	19	13	- 41
Xerry			99		11					11		١.	,				UI.
Umarick,			11	10		,	1	19	l i	4		1				i	10
Tioperary,			68	10	1 6			11		111				10			
Waherined.			- 25	- 12	- 1			,		19			i i		1	1	1
Total			tu	356		-	29	- 19	-0	85	٠	12	11	14		14	71
The			-	_	_	_		-	-	-	-			\vdash	_	-	-
Ambrin,				- "	10					٠,		I٠	11			м	l n
Arrendo.			- 41	"			1	1	61	1 :		1:	1 7	12	- 5	-	۱.,
Caver,			61					1	60	1		1:	1	12	n m		1 :
Decagal,			60	, co	٠,	٠,	٠,	47	15	١,		١;	11	10		13	1
Dewn, .			99		:			7	19	٠,	i	1 :	1	17		33	1:
			90		' '							1:	11	15	",	1	
Fernacagh, Londonteurr			68				٠.	1	43	2	٠	١,		1	19	1 10	10
Managhan Managhan			68		1				26	11		1 :	11	10	n	12	1 20
TYPES,			111	81 200	;		;	1 0	50 95	19		1 ;	11	14	n m	12	1 ;
Total			654	900 ATL	- 1	-	- 1	-	614	- 19	-	- 11	14	194	200	139	- 4
			- 604	/85	34	-			-14		ŀ	- "	-	-	- 23	-	-
Const	LUDBUE!		i	1				1									
Oslysy,			- 66					19	- 44	t				17	15	ı,	- 7
Letteriza,			- 14	25				- 1	22	1		1		30	,	. 4	
Mayo, .			ér	- 0	١.	١,			36					17			,
Воможлова,			51	81.			1 .	1	34	1	1	١,	4			1	4
Elign, .			10	13				١.	12	30		Ι.	,		1	- 6	٠,
Treal,			161	116	- 1	-		ts.	160	25	1	17	19	40	41	35	60
Torrat	or Inc		1,500	uė	30	22	- 17	1 200	580	506	,	14	340	262	611	390	500

Following the course adopted in the six previous years relative to Ensilare I

communicated with those Landed Proprietors and Landholders, throughout the country. reported to me as having Silos or otherwise making Rusilage, requesting them to favour me with certain details regarding the methods followed and the results obtained in the year 1893. I received replies to 217 out of 336 circulars issued by me, and I beg to express my obligations to my correspondents for the valuable and interesting information afforded. It will be found set forth in the Appendix, pp. 90 to 119. Many of the replies stated that no cosilege was made during the season of 1893, owing to the weether being so favourable for the saving of hay.

The following Table (XXL) shows, by Counties and Provinces, for the years 1992 and 1893, the number of Silcs or Stacks mentioned in the communications received from the persons who forwarded replies to the circular above referred to :-

Con	ethus.			Number in	Number Is	Counties	Number ta. 2092	Number to 1918.
Aztrira,		-		11	10	Mayo,	18 .	11
Armeck.				-	-	Musth,	36	33
Carlow.				2	2 2	Monaghan,	1	
Caven.				- 5	2	Queen's	12 -	. 7
Clare, .				- 6		Возоощиов,	-10 -	13
Cork		- 0	- 1	. 19		Slire.	2 .	. 2
Donegal,			- 1		6	Tipperary,	20	
Down		- 1	- 17	. 5	5	Tyroos,	. 8	- 5
Dohlin.					1 3	Waterford,	3	- 8
Fermanagh				1 8	4	Westmesth	10	5 3 15
Galway,	٠.		- 1	14	10	Wexford		1
Kerry,	- 1	- 1	- 1	3	- 3	Wisklow,	4	4
Kildara.	- 1		- :	17	. 7			
Kilksany.				111	9	Papypscas,		1 -
King's.				28	11	Leinsten.	134 -	94
Leitrin,				10	4	Munster,	55	24
Limerick.		- 1		5	* 7	Ulster.	53	24 34 46 39
Londonder	w.	•		1 6	14	Connenght,	54	29
Longford,	.,,			1 2	1 2			
Louth,				1 1	1 1	TOTAL OF IDELAND.	395	913

FORESTRY OPERATIONS.

Operations.

The inquiries into Forestry Operations instituted in 1890, and continued in 1891. and 1892, were repeated in 1893. The details are set forth in the General Assessor of Forester Overavione in Instance during the year ended 30th June, 1893. The subjects dealt with in the Abstract are...I. Planting...The area planted during the the year ended 30th June, 1893, the total number of trees planted in that period, and the number of each description; II. Felling.—The area cleared and the number of trees of each description felled; III. Ages of trees felled; IV. Disposal of timber. The inquiry did not extend to the planting or felling of isolated trees.

It appears that during the period 1851-93 there were some slight fluctuations in the acreage, and that comparing 1893 with 1851 there has been an increase of about 0'8 per cent, the extent under woods and plantations in 1851 being 304,906 statute acres, and in last year 307,386 acres.

During the year ended 30th June, 1893, 1,111 acres were planted with trees, against 1,198 acres in the preceding year. Larch trees constituted 47:3 per cent, for trees 12.6 per cent., and spruce trees 5.7 per cent., of the total number planted.

In connection with this subject it may be here mentioned that from the passing of the Act 29 and 30 Vio., cap. 40, to the 31st March, 1893, 120 loans for £27,055 have been sanctioned for planting for shelter, and of this number five, amounting to £1,125, were sanctioned in the last year of the period.

The number of trees felled both for clearance and for thinning plantations amounted to 1,190,820. The area returned as cleared is 1,552 acres.

Of the 1,190,320 trees felled, 551,693 were used for "propping," which appears to

have been the chief purpose to which the timber of almost all descriptions was applied. The numbers applied to the principal specified uses comprise also: -23,368 trees for sleepers, 158,191 for paling, 3,760 for spools, &c., 8,992 for fuel, 22,825 for furniture and building purposes, 6,318 for carts, wagons, &c., 4,708 for clog soles, and 3,080 for ship-building.

WAGES OF AGRICULTURAL LABOURERS IN 1893.

Enquiries were made as to the Wages paid to Agricultural Labourers in 1893, and the information received from the District Inspectors of the Royal Irisé Constabulary with reference to their respective districts is shown in the following fable (XXII) and notes appended thereto.

				503	DEEA,				1			Wo	7785			
AND DODREADER DESTRUCTS	м	е.	34	71	₩e	Della.	00	rk.	- 1)n.	7e	74.	Wes	cek.	on	ria.
2010011	From	70	Prom	To	Frem	25	Pross.	79	Trum.	Te	Trees	20	Frem	To	From	To
CARLOTT COURTY.	* 4	e.d.	4.6	. 4.	46	44	4.4	4.6			4.4		44			
Enrum blown (e).	1.0	2.0	1.0	1.0	6.50	1.4		1.0	1	110	0.1	1.8	0.0		9 .	
Oudew,	111	1 22	1.0	1 6	1.1	1 2	0.2	0.8	1 7	1.0	0 5	0 10	0 10	111	0.0	. :
BURLIN GOUNTS.									1							
Balleriggen (%	0.3	8 10	1.8	3.7	1 1	1 4	0.11	1 1	117	2 21	0 11	1.2	0.0	0 20	0.7	0 :
Circles,	2 0	2 0	1 0	8.0	1.0	10	1 0	1.8	111	0.0	4.00	10	10	1 0	0.10	11
Dundrum,		2.4	0.0	8.3	1.8	10	110	1.4	100		1.0	1 10	0 30	1.0	613	١.
Lessa (d),	3.0	: *	1.8	1 6	1 6	1 0	10	1 0	1 79	2 0	10	1 4	1.0	1 0	0 10	1
ÉRDARS COUNTY,									1							
Athy,			10	4.4			110	0.0	1 4		1.0	1 0	1.3	1.0	10	1
Kildare,	0.0	0.0	1 4	1 0	1.6	1.8	116	1.4		1 0	0.00	1.0	0 10	10	0.10	1
Name (40)	2.0		111	1.6	114	1 7	1 0	1.0	1 4	10	0.00	11	0.15	11	1 0	1
Behorstewn (A	1.0	1 0	0.0	9 10	9 30	1 0	0.0	0 10	0 10	1 0				-	- 1	
EILENSTE COUNTE.									1		1					
Deltes QO	10		100	1.0	1	6 10	0.0	0.5	0.0	10		0.0	0.0	0.0	111	,
Outleasemer (y)	1.0	1.0	1.0	1.0	10	1 5	0.13	1.0	112	1 4	8 10	1 0	0 10	10		91
Johnstown (N)	1 0	1 .	1 1 4	1.6	1 1 2	1.0	1 1	1.6	1 1 2	110	10	1.8	1.0	1 1	1.0	1
Silvent	21	1 1	1.4	14	1 0	0.0	100	1 2	114	20	030	1.5	1.0	1.0	9.8	41
PERsonna	1 10	2.0	1.0	1.0	1 3	1 1	10	111	1.0	1.0	0.0	1 4	0.13	10	4.4	0.1
Thresonews (O,	0.0	0.5	1.0	11	10	1 0	1 0	1.0	3 0	1 0		1 0	1.0	10	0.0	1
KINST COUNTY.									1			l	1			
Beaucher,	10	0.0	10	10	112	1.0	10	1 6	100	1 8	111	10	0.30	1 .	0.0	1
Edendary,		7.8	1.4	1.6	114	1.7	1.8	1.0	1 4	1 1	1.0	1 1	10	1.6	0.0	0.1
Terrometown,		2.0	1 2	1.6	111	1 6	9.11	1 .	111	1.8	0.13	0 15	0.39	111		ı
Ekinesse (f),			10	1 1 2	110	1.2	9.00	10	Li	1 0	0.6	1 0	0.8	1 0	0.0	
Tolkenses 66,"	1 4	0.0	1.0	10	1 0	1 0	1 0	1.2	1.8	1 0	0 10	1 0	0 20	1.0	0.0	01
LONGFORD COUNTY.							1									
Follymaken (D	10		1.0	1 4	6 11	1.3	101	0 11	110	1.4	0.7	0.30	0.7	6 10	0.0	
Grazaet,			1 0	110	6 30	1 6	0 10	1.6		1 4	0.40	10	0.8	0 12	11	.,
Longton (m)	1 0		0.10	1 0	0.0	1 0	0.0	0.1	10	1 0	0.0	0.8	0.0	0.2	-	1
LOTTE COUNTY									1							
Andre (sq	1 0	0.0	10	1.4	110	1 .	410	1.0	113	1.6	6 23	10	1.5	0 10	0.54	
Odles (d)		110	1 0	110	1 -			1.7	10		10	1.0	-			
	1 0	2 0	10	1 4	1.0	1 0	0.10	1 4	1 2	111	0 10	1.5	010	1.8	0.30	1 1
Dentalk		110	1	1.1		100	0.00	1.0		1 .	0.13	1.0	0.0	911	1 .	91

(c) Not many girls employed.

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AGRICULTURAL STATISTICS FOR THE YEAR 1893.

I,-PROVINCE OF LEINSTER-continued.

				500	DOM: -		110					WE	erra.			
AND CONSTANTIALT DISTRICTS	м	in.	24	gs.	Wo	1985.	0	ale.	М	e.	Bec	rs.	Ψe	mes.	O)	ta.
	Prom	70	Press	Te	Trees	Te	Frees	To	Freez.	To	Free	To	Proes	To	Frees	20
MEANS COUNTY.	44	1.4	4.4	4.4		4.4	6.6	44	. 4	. 4	146	4.6	44	44	44	
Athley,	0.0	0.0	1 0	1 0	1 0		1 0	1 6	1.0	10	0.0	1 0	0.0	10	0.4	
Dendaeghila (4), .	0.0		1 0	-	9.0	-	-		3 8	-	0 90	-	- 1	-	1 - 1	
Dide		0.5	1.4	0.0	1.0		1 0	1 0	1 0	1 .	0.6	0 30	0 10	1 0		١.
Name,	1 0	1 10	1 0	1 4	1 L.	1 3	1 0	1 0	1.1	1 4	0 10	10	0 13	1 0		i
Sinsettly,		0.0	1.0	1 0	1.0	1 0	1 0	10	100	1 0	10	1 9	0.33	1 0	0.0	ı
Trans. (4),		* *	10	1 0	0.0	20	1 0	1 0	1 0	2 4	9 80	1 0	1 0	1 0	0.0	i
Quinter's Country.							1						1			
Abbeyletz,	21	0 6	10	1 4	10		0.0	10	1 .		10	1 0	1 0	10	0.	١.
Bullytten (d)	1.7	0.0	11	1 89	1 0	1 7	1 0	11	1 .	1 .	0.14	0 11	1 0	11	9 73	6
Maryboreugh (4), .			1 0	0 0	1 4		1 0	1 6	1 0		9 20	1 4	0.10	1 2	0.0	ı,
Monatrath,		0 6	1 0	1 4	10	10	1.0	1 0	1 0	1 0	0.0	0 10	0 16	0 11	0.7	
WESTERNAME COCUMYS.							1		1				1			
Indynamical	14	0.0	1 0	1 0	1.0	1 3	١.	-	0.10	1 0		6 10	١.	١.		
Custepolised (r		0.0	1 0	1.0	1.0	40	10	1 4	1.6	1 .		1 0	1.0	1 .		١٠
Didwin (g)	1 .		0.12	1 0	1.0	1 4	0.0	1 4	10	1 0		1 0	1.0	11.0	1.1	
Etheren			1.0		1.0	0.0	0.16	1 4	1 .	2 0	1 .	1 0	10			ı.
Moste,	1.0	1 0	0.0	1 6	0 12	10	4.4	0.10	110	1 .		6 10		013		П
Militage,	1.6	0 0	10	1 0	1 0	10	0.0	1 0	1.0	1 0	0.0	1 0	0.0	1 0	0.0	ŀ
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Gorag (4),	1 3	6 0	0.0	1 0	1 0	10	1.0	1 0	0.0	10	1 - 1				1.1	
New Boss (C),	1 0	-	1 6	-	1 1		0.00		10		0 10		0.0	١.		
Taglemen,	1 4	1 0	0.7	0.0	0.6	10	0.7	0.0	10	1 0			0.0			ı.
Westord,	1 6	0.6	0.10	1 0	0.0	10	0.6	0 0	1 6	1 0	0.0	1 0	0.0	0 12	0 4	ŀ
WHENDY COUNTY.										М						
ANDONOS	1.6	1 4	0 19	1 0	0.0	0 12	0.0	0.10	1 0	1 4		010	0.0	0.0	0.1	ŀ
Sony (T),	1.0		1 0	1 0	1 1	1 6	0.0	0 11	1.7	1 30	o ta	1 0	0 10	10	0.7	ŀ
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IL-PROVINCE OF MUNSTER.

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Sally waghter (I),	d	:	0	1			٠	ı	٠	10	l 1		L		١,		١,	٠	١,		١.		١.		١.	ı		l		
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fees,	ŀ	1	c	1		1	0	ı		1.6	l.		1.	0.13	١,		1	i	1;	ï	ľ		ľ			П		١.	٠.	ı.
Capitalismon, .	J	\$	0			1	٠			10		ď	н	1 0	ľ	ũ	l.	i	Г		l î	7	١.			ı		ľ	: 1	ľ
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taxatlebridge, .	J	÷			ě.	1	÷	1	÷	4.10	I,	è		0 10	:		1:	÷	1:	:	I î	:	1	:		ł	9 10	l °	: 1	ď
Dillin		٠		,	٠	١,	÷	1	i	1.0	١;	ě			1	ů	1:	·	1:	:	ľ	: .	ľ	:		1	0.10	ı.	: 1	ľ
	ı					١.				١	1.	•	L		١.	۰	١.	۰	١.	•	I۴	٠,	١.	۰	0.33	î.		١.	٠,	٠,

(a) Then we are formation in the water of the industries clean to the Televis during 1888, a shown on this table. No gains were employed. The hint (b) This is a large serial a point of the recovery of your factors are not all the points of the point of the points of t

(6) One formand in spring and haryon. They fall, pass under your supposes suring both meroring, doc. 19 January and the property of the pass of the

(40 This is this use paid when the in registed by employers, i.e., for was not beyon. How, women, and girls, see marrier employed as agricultum channels of Christ see marrier based for the contents a shade of the contents a shade of the contents and the contents of the contents.
(b) The present inside of through this Disprict is, as much per week the year count, which this employers have.

(d) These wages are assistance of dist, which is provided by employee.
(ii) There are very few weman and girls employed in this District as applicables a holourers.

WAGES OF AGRICULTURAL LABOURERS IN 2593.

Themsoftware (1988) | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1 90 With 695

Efforgia, . . . Datawell, . .

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TOPPERANT CO. N.E.	4.6		1.4	44	2.6	1.6	a.d.	4.6	4.6		4.4	44	4.4	44	44	
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Noneth	2 0	2 8	1.0	1.0	1.1	10	1.0	0.1	1 6	1 0	0.33	1.0	1 6	1 6	1.0	100
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Boures (f),	2 0	2 8	10	1.0	11	1 0	1 0	1 0	1 0	1 0		1 0	0.7	0 50	1	
Templemore,	2 0	4.1	1.0	1.0	10	1.5	1.0	1 2	1 0	1 1	0.33	1.0	0.10	1.0	0.11	,
Theries (c)	1 0	5 1	2.0	60	10	6.5	2.5	4.0	2 0	0.0	1 0	0.1				ľ.
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Califrida	1 0	11	1 1	1 0	10	2.0	0.8	1 4	10	1 0	0 30	1 0	0.10	1 4	0.8	١,
Cappawirla (d	1.0	2.1	1.1	1 0	1 1	1 7	1.0	1 4	1 0	1 3	9 23	10	2 10	1 4	1	ı.
Clumbek-so-State (f), .	1 4	1 4	2.0	1 6	0 33	1 2	0.6	0 11	0 0	1 0	0.4		0.7			
Oachet,	2 4	3 3	2 13	10	20	2.4	2.0	1 4	10	1 0		9 10	0.5	1 0		
Count,	2.4	2 1	1.0	1 0	1.0		1	1 3	1 0	1 1	0.6	1.1	1.2	1 2	9.2	
Killeranio,	1 0	2 0	10	1 4	1 0	1 4	4 33	1 2	1 .	10	3 10	10	0.10	1 6	1	:
Theperaty,	1 0	2 1	1.0	1 4	0 2	10	0.0	0.0	10	1.4	0 10	10	0 1		0 1	
WATERPORD CO.					1 3										1	
Dappocals (c),	1 4	1.2	0.54	10	0 11	1.1	4 .	0.10	111	14	0.8	0.8	0.00	2 64	0.5	١.
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Preflux,	18	11	0.30	1 0	1 4	14	0.7	10	1 2	1 4		1 0	0 1	1 .		31
Waterfred (I),	2 0	11	1.1	11	11	1.7		1.0	111	1.4		1 1	0.10	11		1

HL-PROVINCE OF ULSTER

Antrim,		1	2	2	2	1	1	1	4	1	4.	1		١.	50	ı,	۰	I٠		١.	٠	,		١,	٠	ı,	22	١,		١.			J
Billymon,		1	4	2	4		500	1		1	1	1		l.	22	L	200	I٠	1112	1	11		8		ì	l i	81	1	64	12	÷) I
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Arongh (n), .		1	ŧ	:		١,	٠	ь		١.		١,		Ι,		١,		l,		١,		١.	12	١.		١.	100	١.		١.	20	١.	J
Lorgan (c),		1	٥	1 3	2										100			l:			ï		20		ï		_		ď	ľ	"	٠.	1
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Peristana, .		٠,		ı.							1				10			I;											21		15	2	
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Batteboreugh (y),		1	2	2		0	10	l i		ı,	0	ı,		١,		١.		lı		١.		١.		١.	٠	١.		١.			ш		
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(2) Barn to support thannel see ; so food given.
(3) Dher are so keep or gift supplered as agricultural habourers in this 20, 20 which supplered in visits manage.

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WAGES OF AGRICULTURAL LABOURERS IN 1802.

HL-PROVINCE OF ULSTER-conlessed.

				Eto	our.				ŀ			We	OFFICE.			
AND COUNTRY DOTTON	16	10.	34	76.	West	mre.	01	Ma.	36		De	YL.	We	eses.	10	irfs.
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DOMBGAL COTHUY.	4.4		4.6	4.4	8.6	44	44	6.6	1.6	44	44	4.6	44	4.4	44	
arton	1 6	6 0	1.0	1 4		8 10		9 10	100	1.0	6 10	1 .				
Ballerhousen	1 0		1.0	10	9.50	1.0	111	1.0	111	1.	0.0	11	1::		100	ı.
Euponta (s).	1 4		1.0	1.0	9.00	10	4 10	10	1.0	1 0	0.16	10	1		1.1	
Dustanestr	1 4	1.4	0.50	11	6 30	1.1		4.0	11	1 4	0.1	0.18			0.7	
Terestow (M	1 254		0.104	11	1.0	17	4 104	1 14	1 7	1.6	166	0 Ha	4 504	1 4		
Lenekour	1.0		1 0	1.0	10	1 .	1.6	1 .	14	1 6	111	1 4				
Mortle	1.6		1.0	1 6	100	10	100			1 .	100	1 0		1::		
Burbon.	1 10		1.0	1.6	1.0	10	111	1 0	114	11	1	1 .	0.00	111	0 0	1 6
Ballomother,	1 6		0 35	13	0 30	1 0	0.33	1 6	10	1 0	1.	911	0.00		0 0	
DOWN COUNTY.															10.1	
Susbridge (d).	2 4		10	10	10	1 6	1.0	10	1	1 .	10					
Dowepotrick (4)	2.6		1.0	1 6	1 0	1.0	0.0	1.8	1.0	1 4	0.0		0.0	4 10	111	
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VENANGE COUNTY.															11	
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Duntek Den,	2.4	4 4	1 0	4 0	10		10	1 1	1.6		111	1 0	1.0	10	1.4	110
Esch,	1 1	1 11	1 0	1.0	0 11	11	0.84	0 10	1.1	1 0	9.0	0 125		0.10	111	
Editoribus (cft	1 6		1 0	1 0	1 0	1 6	1 0	1 6		2 0		1 0	1 6	1 0		
LOTTON SERVICE.																
Oxforeday (N)	1 6	1 6	1 0	1.1	10	1 6	0 10	1 0	1.0	1 4	0.00	0 30	411	10	0.64	
Limavedy,	1.6	2 0	1 0	1 0	1 1	1 6		1 1	10	10		1.0	0.6	0 13	0.7	
Louisederry,	2.6	2 0	1 0	10	10	16	10	10	1.0	1 0	6.6	10	0.4	0.10	0.0	110
Maghessous (i),	1 6		1 0	1 6	1 0	1 6	0 30	1.0	1.0	14	0.30	10	1.0	1.0	1.6	1 10
MONABRAN COTHES																
Overtelemanous,	1 0		0 10	1 0	10	1 4	1.1	0.30	10	1.4	0.0	10	0.10	1.5		0 10
Closes,	1.6	6 0	0 11	10	6 23	1 0	0.6	10	1 1	10		10		1 0		
Kongkau,	4 0	2 0	1 0	10	1 0	8 0	1.6	10	1 0		0.10	1 4	1 0	1.0	1 0	: 6
TYRONE COUNTY.									ш							
Anghancley,	10	0 4	1.0	1.6	1.0	10	0.33	1 0	1 0		0.30	1.0	0.30	1.0	0.6	0 10
Dickstore Ct	1.6	1 0	1.0	1.0	10	1 2	0.11	10	1.0	1 2	8 20	10	6-30	1 0	0.0	0.80
Dunganess,	1.6	2 4	1 6	10	1 6	1.7	0.11	10	100	10	121	111	0 11	1.2	1.1	6 13
Newtorestowart, .	1.0	1 4	1.0	1.0	10	10		1 0	10	1 0	100	10		10	0.0	0.5
Osnagh (A),	1.6	9.1	1.0	10	10	10	10	1 6	1 0	1 0		111	0 10	10	0.10	1 0
Ninkono (I),	1.7		111	10	111	10	0.00	11	1.4	1 7	4.4	1 .	6.11	11	9.9	1 6

(c) Winner or pitch to it evoluped in whiteils) Very two how, weren, or pitch supplored. (c) Yes to have, weren, or pitch supplored. (c) The aboveren have to supply shalf was not in most insteads. (c) In the aboveren have to supply shalf was not disputible with the wages specially the note. Supplementally, the pitch is not proposed to the continuous of the pitch of the pitch is not the pitch of the p

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There free exployed at the lower suice.

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The average wages per days include support.

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CO This average does not included the contract of the contract

AGRICULTURAL STATISTICS FOR THE YEAR 1893.

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AND COUNTABILANT DISTRICTS	м	ia.	Ber	*	Wor	men.	GI	ris.	м	n.	Zo	78.	Wor	773.	a	ris.
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Loans for Labourers' Dwellings under Labourers Acts.

It would appear from the report of the Loss Government Board for Ireland for the Loss for year ended SIR March, 1894, that from the incoping on these Acts up to that data, Louis 182,010 cottages were applied for by various Boards of Guardinas; that of this number Dwellage, 182,912 are the finally authorized and 563 others providenally; and that the total amount of leans sanctioned for the purpose of the Acts was £1,21,964 2a. 5d. Out of the 12,937 houses authorized, 10,328 have been provided, and 10,927 of these

aspirally let (at weekly rents varying from 8d, to 2a), and 640 others were in process of creetion at the date of the Report. It is also stated in the same report that further improvement schemes under con-

adderation are about to be cubmitted, embracing 2,738 cottages at an estimated cout of about 2362,966.

From the report of the Commissioners of Public Works for the year ended 21st Warch, 1984, it appears that 736 loans to private persons, for this chas of work, were

match, 25%, is observed that you to be private persons, for the cause or work, were associous a since the passing of the Act 25 Vic, c. 19, the total amount of the leans being £345,860.

Agricultural Schools.

The following information has been obtained from the Commissioners of National School

Education in Federal for the year 1893 :—
The total number of School Farms in connection with Ordinary National Schools on
the 31st December, 1893, was 45. The total number of pupils examined in Practical
Agriculture in this class of Schools was 567, of whom 531 passed in the Agricultural

Programme.

There were also 30 Schools having School Gordens attached; the number of pugils examined in these School Gordens was 485, of whom 419 passed.

The number of pugils who attended at the Glassowin Dairy School during the two pairy Sessions of 1889, was 60. The Royal Doblin Society has continued its aid by offiring Managard money prizes for compatition amongst the pugils.

The attendances at the Munster Dairy School at Cork have been 35 at the 1st Session, 32 at the 2nd, and 37 at the 3rd, respectively.

The Dairy School at the Marlborough-street Training College continues to be largely attended and to be efficiently conducted.

In view of the important development of the Cosamery System of Dairying in Irreland, the Government americand the appointment, from the 1st of April 1886, by the Commissioners of National Education of an experienced Dairy Instructor to visit and organize the Corameries throughout Irraland and to give instruction in the best methods of Oceamery menagement. This Officer's duties include general instruction in butter-making and chosen-making to the Students or the Motel Param under the control

of the Commissioners.

Fennale Instructors in Dairying have also been appointed to visit districts where their services may be desired by Local Committees, and where they may be usefully employed, at mitable centres, in criving practical instruction in Dairying.

Arrangements have also been made at the Commissionere Model Farms for the practical instruction of Managere of Creameries, and others in the management of Commercial Retter Factories &c.

practical instruction of Manageue or accountance, and creameries, Butter Factories, &c.

Experiments in reference to Potato Disease, Cattle-freeding, Manuring, &c., are carried on at the Roard's Furum, and also at some of the ordinary National Sobools with

Experiments in reterence to Fotato Disease, Lattie-recing, instituting, so, are carried on at the Board's Farms, and also at some of the ordinary National Sebools with recognised School Farms attached.

In conclaims I have to think the compilers and owner of hard in general, and show that preprinters and amages of Sectading Min, Corn, Blatch as welvine Returns on the Enumericant. There have been been supported by the Cornel of the Party Lind Considering and the Sergence of the State State of the Party Lind Considering and the Sergence of the State State State of the Party Lind Considering and the Sergence of the State State State of the various parts of the country, which will be found as paper 1 to 50° and to odd, so I do, "Will make plasmar, that the Enumericant collection discharged that drug with their many form that the state of the Considering that they will their many the state of the Considering that they will their many their consideration of the Consideration of th

I have the honour to remain
 Your Excellency's faithful servant,
 T. W. GRIMSHAW,
 Registran-General,

GENERAL REGISTER OFFICE, CHARLEMONT HOUSE, DUBLIN,

16/6 Fenz, 1894.
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Takes 2.—Showing the Proposition for Curt. under Choos (including Meadow and Choven), Grass, Parlow, Woods and Flatharmon, Your Roo, Masse, Rarms Mouvitain Lard, and Waver, Roads, and Prices, &c, in each Court and Particle in Intervent p. [450].

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Modella Monaghen, Mountailes, Mountailes, Entitinger,	355 550 653 245	20% 644 673 707 6%	1,806 9,704 1,430 1,348 109	1,410 1,500 100 100 100 100	645 500 163 511 800	199 165 187 600 681	#3 #5 #5 237 243	2000	- anga	4,846 2,008 2,009 4,009 4,009	94,930 47,155 93,150 87,150	85,480 85,484 55,000 65,073 (41,768	55 SEC.	501 1,470 1,107 1,377 1,372	7,000 1,565 98,000 14,784 82,788	9,073 870 1,740 9,730 3,874	1007 1007 1416 16,750	
Tant Savan, Savago, Savago, Savago, Savago,	25.55 25.55	765 E25 745 746 214 E78	808 903 725 841 743	808 838 818 358 358 349	300 102 554 135 305	436 116 665 699 747	#30 LPF 272 260 217	202542	227.00	4,543 9,314 9,314 9,314 4,615	43,151	97.668 61,660 11,750 11,750	25550	2,346 2,254 2,550 114 3,145	8A,762 300 6,633 4,730 1,137	8,881 9,10 1,88 3,417	14,677 16,680 6,935 6,735	
Surry, Nortomards, Ottorio, Onagh, Oughnessel	150	534 663 563 463	A,550 315 718 1487 1,002	1,107 744 236 0,107 830	54 133 230 1,554 200	198 700 198 843 123	36 82 89 160 80	17 43 80 80	10000	8,317 4,856 5,415 6,671 8,686	51,500 65,573	87,138 84,230 86144 107,866 92,666	937 60 550 1,799	1,709 1,450 1,450 1,461 1,467	1,671 502 1,800 15:80 14,111	206 484 698 1,035 36,782	15,698 507 509 93,877 71,094	i
Personnes, Personnes, Rechteren, Rechteren, Rechteren,	77A 189 661 584 800	237 664 330 181	888 489 476 490 381	1,085 316 305 406 473	100000	407 170 1,00 574 450	23A 87 62 556 166	183 45 10 110 44	20000	4,700 1,000 1,000 1,000 1,000 1,000 1,000	60,008 16,377 15,514 46,765 23,816	89,148 41,010 92,648 102,497 20,014	111 28 265 73 21	9,558 1,765 8,774 10,455 1,256	48,751 7,915 841 841	14,077 1,073 463 4,161 860	5,144 5,075 17,116 58,166 626	
Laterance, Laterance, Carroll,	594 432 109	200 202 125	1,155 663 585	Tell 693 813	564 477 518	168 361 367	154	63 31	7 21	3,245 5,445	20,053 53-077	75,979 87,536	22 50	1,413	A.162	2,454	998 8,720	

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Total,

AGRICULTURAL STATISTICS FOR THE YEAR 1893.

ange 2.—Showing, by Poss Law Ureson, the Numers of Holliers, their Stee in Statute Acess, and the Drumps of Lambin the Year 1532-continued

TRAME

nen man 8,792 7,008 3,757 1,708 6,806 7,145 9,842 6,003 9,607 9,607 114.150 61.854 114.542

255333 10000 87.84 90.00 88.84 10000 191,545 79,545 178,345 140,745 140,745 7,000 4,010 2,000 2,000 4,114 140,80 100,00 11,740 74,960 7.11.8 4.11.1 4.11.1 4.11.1 8.11.1 7,112 54,64 54,64 54,65 10,65 10,65 17700 20,57 1,450 1,450 1,774 7,800 6,100 5,050 5,050 5,080 5,080 5,080

18,891 14,431 34,179 18,487 258 \$ 160 \$ 500

735 5,639 86,315 2,786 5,888

8,838 8,813 1,538 8,715 83,75° 100,750 100,65° 100,65° 100,65°

4 A905 1,000 900 4,201 2,01 20,121

SHOW 11,898 819 18,868

47,036 81,018 136,25 1,377 1,316 1,316 8,427 485 76,853 2,807 4,635

ation Lint

18,646 3,789 16,383 6,658 20,827 0,773 714 4,859 501 2,811 \$3,597 40 1,596 12,529 687 7,600 3,600 7,600 3,600 7,600 7,600

89,200 20,400 55,000 61,430 10,430 476 1,500 1,500 1,500 1,500 8,160 678 1,189 883 6,659 6,781 1,395 13,951 21,450 5,000 4,742 5,400 6,150 8,150

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20 10 20 217 217 216 216 206 1,655 5,650 6,116 4,253 1,714 23,548 20,672 28,410 64,833 16,183 20010

218 185 216 107 129140 4,400 7,554 6,150 1,077 4,540 61,610 21,125 51,120

ec.j	AUGICULTURAL STATISTICS FOR THE YEAR 1883.
hewing,	by Poor Law Unions, the Propagator pur cest, under Choic Shabiding Mead
core and	Plantations, Ture Boo, Marrie, Barrier Moustain Lave, and Water, Boars, in

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POSE LAW USTERN.	Creps, Indud- lay Mandew and Clever.	Gran.	Pal- lev.	Woods sad Florida bloom	Ted Bog	Marah.	Same Make Only Land,	Water, Ereda, France, So.	POST LAW VICTOR	Coups feeled log Measure and Corne	One	Fal-	Foods and Panels there	Test Bay	Marsh.	Econo More Sea Lead.
gibopisis, Agents, Amina, Sweigh, Abiom,	83-6 48-9 87-6 48-1 11-6	55-7 51-1 53-4 61-0 62-0	4444	94 14 23 10	4-0 1-3 -6 1-9 13-0	140000	100.00	14 45 45 40 45 40 40 45 40 4	Grancel, . Inishrous, . Irricatowa, . Naturk, .	200	20 0 20 1 20 1 20 2 20 2	180.0	10000	106 106 26 26 26	21000	# 200 p. q.
tiby, tallabaretgh, adiau, adiauales, adiauste,	41-7 30-2 10-5 17-6 13-9	47-1 50-8 41-7 50-1 80-1	44.14	1-5 1-5 1-6 3-0	34 34 224 130 71	70222	10 14 0 14 0 14 0	57 54 59 59 68	Kanners, Elbani, Elbourg, Kilodysen, Kilodysen,	74 277 278 278 276	43-5 27-1 36-0 01-2 43-6		10 36 14 9	40 1 249	79 75	20 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
Adjustic, belguster, halguster, halguster, halguster,	51 0 50 8 80 4 55 0 18 6	58-8 55-4 56-8 64-9 56-4	1	10.00	8-6 12-6 8-9 2-9 8-7	10 91 11 14	13 0 4 6 6 7 3 10 6	3-6 3-9 3-5 3-3 3-2	Klimer, Kommiseum, Krauleck, Kirni, Kirnie,	154 168 357 81-3 307	41.9 557 634 617 38.4		14 14 14 14 14	#1 97 80	245.22	55-0 11-9 2-6 4-4 8-6
Lidyragina, Schröhery, Schlegen, Schrige, Schrige,	49 857 457 558	13-4 13-4 13-4 13-6 13-6	0.00	15 12 9	10	17.75	22-0 7 14-0 1-0 1-0	26 21 26 29 29	Later agey, Later agey, Later ally, Later age, Listers,	201 201 201 201 201 201	400 500 600 600 600	debbbb	10 97 92 10	27.4227	20000	1000 co
bestry, beweley, belon, bestelled, bestelled,	37 298 346 46 46 596	40-3 54-7 64-1 27-5 54-0	4	10 20	10 29 7 80-2 80-2 80-3	26 16 70 70	40-0 8-0 8-2 24-0 74	36 36 36 86 86	Lieners, Limathe, Lowerst, Louisvolary, Louisvolary, Louisvolary,	18-6 30-9 23-7 80-9 76-5	44 6 48 7 57 8 57 1 47 4	40.00	20 12 6 16	16 26 107 27 27	16 72 12 14	946 94 31
Bela. Shadrees, Siles, Scient, Sarickmerres,	21 0 36 567 544 801	55-9 50-7 64-7 50-9 50-9	20800	100	24 24 24 24 24	204.00	40 60 10 20 20	40 000	Loughaus, Loughaus, Marwous, Markendelt, Markendelt,	146 156 159 379 349	54 5 35 7 46 5 35 9 54 0	.0 .00	40700	17220	2,222	19-8 20-1 10-9 11-6
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Miridge, Septementa, Solies, Septem, Septem,	28-1 18-6 4-8 18-5 29-8	674 691 977 443 489	004	92 7 96 14	10 0 11 9 48	104 104 7	15/7 27/6 27/6 3 %	41 348 69 41 3/1	Name, Name, Name, Namedia, Namedia, Namedia,	199 59-2 59-8 59-6 51-3	60-2 60-6 37 1 63-9 34-2	.00	10277	7 8 91 93 97	10 10	0-9 7-7 8-6 4-9
Seastly, Sara, Sugget, Disease, Octowers,	26.5 02.4 11.0 56.0 61.2	53-6 52-0 53-0 44-7 35-7	- - - - - - - - - - - - - - - - - - -	140000	10 20 87 87	14 14 11	84 47 302 34 77	86 86 86 84 84	Namey, Newspresseds, Uldgaside . Omigh, Ougliered,	33.5 52.0 52.0 53.1	61 0 201 626 45 6 50 2	44.40	200000	14 9 90 88 88	2225	17 4 5 1 1 1
Cerahdi Get, Denda, Dese, Deria,	33-3 53-2 30-7 27-6 29-8	53-6 40-6 85-4 64-2 62-9		22 22 20 27	14 44	7 48 11 9	49 117 118	91 91 94 47 47	Parifugaren, Persunaa, Enderen, Bathiren, Bathiren	22:0 22:0 22:4 17:1 39:2	66-7 89-6 87-9 60-1 80-0	9.4	16 22 25 26 27	201	97 24 25 4	26 72 331 384 4
Segle, length, lengthist, lengthist, lengthist,	8-4 16-5 67-6 12-6	454 456 412 654	1	10 10	## 6-8 -2	38 30 0	50-4 17-3 2-7 -6	1117	Rossemmen, Realist, Southfully, Stillberren,	13-5 12-6 13-0 13-0 17-9	67-6 69-6 69-3 69-3 69-3	: a	10 20 10 10	71 81 84 26 26	22 22 22 23 24	40 1 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
Paldin, Nutrie, Paldin, South, Durdale, Durdale,	35-7 27-8 44-4 8-3	45-7 50-9 40-9 31-9 33-9	dated-3	14 19 15	18-9 14-6	10 0 0 0 0 0	140 100 101 417	16-1 11-2 6-0 3-3	Sholl, Sign, Stratege, Strategeter,	14·1 10·6 23·4 10·6	50-0 50-1 30-7 27-0 30-8		20 20 17 6	10 10 10 10 10 10 10	10 20 00 70	85-6 10-1 18-9 18-2
Allgannes, Allgarves, Full-langes, Publishing Silts, Conducty,	17-0 12-4 12-7 13-5	43 2 43 2 77 4 81 9	4	19 27 19 9	250 250	20 20 20 17	10 in	88 39 59 40 24	Swinderl, Thomstown, Thories, Thories,	200	30 50 60 60 61	9.94	29 21 24 19	150 1 107	10	107.00
Leniz	264	22.4	14	1-2	22	1-6	21	40	Toburnery,	144	***	1 "	10		1.0	

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	Arm.	Arm	Arm	Acres,	A1984	Asms.	Arra.	Awa.	Ages.	Aven	Long
	240	63,635	773		54	1,722	12	22,600	40,903	10,835	0
	1,664	86,171	54	13	100	119	15	55,281	24,827	8,665	39
	617	20,854	4,657		39			\$5,858	0,613	2,176	72
uno,	463	31,746	25		165		6	87,410	25,041	8,612	45
hans, :	1,501	16,804	449	8	1,266	80	3	15,410	20,284	3,665	2,40
iceae, ,		100,409	17,550	10	100		7	127,020	764,235	64,158	\$6,00
expost,	276	61,420	1,055	10	988	340	10	64,000	49,233	18,314	.55
ews,	3,003	100,471	858	à	104	246	21	111,112	46,500	18.676	
49EFF,	2,960	12,347	2,127		69	2	- 61	17,549	7,549	2,554	85
BRICSAGE,	617	18,377	24	8	209	2	3	20,404	14,500	2,810	70
45.W45,	4,313	42,841	2,313	27	1,040		23	84,923	39.538	38,812	227
1007	1,603	25,365	2,547	7	800	11		22,841	25,749	5.571	1,81
MARKET,	1,186	\$1,000	11,700	- 7	372	1	4	66,300	7,502	11,100	1,84
nane,	2,311	82,725	17,198					38,200	18,565	18,500	137
200%,	100	26,446	14,315	6	320			27,212	10,772	9,833	1/6
атин,	. 39	11,093	,		416			11,005	35,600	1,311	
MARKETON,	3,245	17,640	614	- 1	147		1 1	21,045	16,812	4,04	127
O'DOWNSON,	663	72,177	959		100	20.6	12	75,917	30,712	14,894	
espres,	870	33,829			207			13,636	10,522	9,913	11
Overly of Town.	A34	\$5,000	14,860			81	23	40,020	39,641	9,442	3
faro,	1,804	45,041	485	16	3.617	١.		80,859	44,106	7,934	1,
nerv.	898	24,673	890	1	172		20	27,677	19,786	3,181	13
CONSTRUCT,	715	48,544	718		120	14		47,173	22,210	7,204	1,0
man's	116	21,588	21,693		10	4	. ,	43,407	14,217	13,607	17
escenary,	\$62	29,002	504	- 1	1,085	1	. 1	21,710			
1300,	400	18,200	454	. 4	877	. '		18,623	20,201 17,188	4,015 8,113	1,7
DPERANT	4,610	43,600	20,626		160	2	,	days.			П
TROPS,	1,771	67,530	16	18	207	24	7	26,713	99,195	90,665	2,80
TATERCERS,	610	\$9,034	1,874		126	1	1.1	61,600	12,040	16,311	. 60
demonstra,	. 43	30,163	265		580	2		16,795			2,11
EKF130,	4,513	13,450	26,159		26	1,077	1	60,785 60,785	9,190	4,492	1,00
FRONCEW,	739	\$3,840	467	, i	. 11			26,004	21,287 9,347	18,600 8,594	3,00
PROVINCES.				-		-	-			-	H
A1295588,	14,487	595,040	117,689	a	1,044	1,150					
Course,	17,007	231,135	49,115	38	2,649	1,126		428,000	750,781	10,540	14,20
Tierra,	16,311	193,005	4.161	33			11	294,650	144,218	74,109	22,44
terratore,	8,118	131,622	3,691	50	6,270	2,008 13	20	616,97 <i>6</i> * 184,005	200,854	184,062 27,664	4,50
Treas.	_	_		-	-	-	\vdash				L
	34,508	1,048,350	168,776	Inc	1E-eff	8.985	323	1,482,372	729,736	509,774	CAS

STREE CROSS IN THIS THAN 1893; THE VALUATION IN 1893; AND THE POPULATION IN 180

Chore.]

			_	HAY DILY.	Extent po	_			Oaxov	Caner	TE ACRE	-
COCSTE	Pepcialies in 1994.	Tabasa in 1845.	Topus Birmer topes Canas	to the same of		Pan	Tenu.	Stept.	Non.	Tenne.	Shikeen.	Ourse gal major
			Arres.	Ann	Area.		Arra.	Arm	Assa.	Arm	Asse.	-
ANTHON.	418,126	1,834,385	283,654	47,001	47,822	12,290	53,920	722	74	430	304	230
ANNUAL.	143,599	424,658	146,473	18,572	29,686	3,448	85,126	1,733	43	230	238	81
Center.	40,756	164,658	74,500	17,500	15,044		15,548	201	43	13	260	137
CATUR.	111,817	274,867	145,484	34,523	18,000	2,783	83,013	1,809	143	94	1,811	56
CLANS.	134,683	\$17,593	148,000	81,810	8,114	٠	88,558	52.6	64	7	1,722	155
Gons.	430,432	1,535,690	435,94	123,100	58,612	337	201,244	1,680	236	1,548	4,122	141
Designation	183,635	507,684	925,827	42,114	25,440	8,666	61,334	507	41	664	2,418	80
Does.	267,668	\$60,355	275,813	11,766	65,725	12,147	11,000	2,114	310	770	814	77
Denue.	419,531	1,416,847	73,365	82,417	13,710		18,150	1,100	17	82	997	170
PERSONALE,	24,179	507,308	104,615	35,381	8,726	560	15,896	427	90	31	400	16
Galway,	204,722	675,351	203,489	85,108	11,610	10	30,658	764	2,892	101	1,644	14
Kanne.	179,184	200,773	164784	81,000	8,008	8	57,900	558	258	77	3,647	36
Expans.	75,794	220,542	115,104	unave	18,750		21,112	1553	70	31	* 283	70
Kurboy.	47,241	\$11,000.	149,868	40,971	\$1,117		80,180	344	7	41	1,892	77
Ecres.	61,563	245,700	118,000	28,610	11,540	2	27,636	104	624	e	. 183	76
Livney,	75,818	196273	86,007	20,011	811	20	10,455	414	12	30	1,925	17
Louisses.	196762	688J71	107,016	111,000	1,615	1	25,479	370	85	23	9,121	186
Lorsoreasan	152,000	567,309	171,112	11,761	54,600	20,700	47,714	1,157	21	171	* 865	88
Lovereno,	10,00	188000	(9,102	\$4,981	4,550	18	14,705	886	18		2,074	23
LOTTE & DROP Certify of 2	17,668	\$94J#T	87,645	6701	17,437	189	50,004	649	18	161	165	34
Eine,	018,004	810,000	109,210	65,542	13,500	. 36	80,038	1,003	191	14	1,941	34
Maura.	79,997	247,691	133,049	65,745	13,603	28	11,140	755	80	55	473	155
Metalkan	80,006	265,477	121,000	16,855	\$9,640	5,777	31,720	772	20	71	888	26
Qrasso,	64,803	200,816	110,000	\$(39)	19,567	. 1	80,198	460	188	14.	. 558	22
Rosoneuru.	114,897	250,513	120,014	64,771	A,100		21,839	628	604	80	1,540	11
Sizen.	99,015	214,556	79,000	33,894	4,553	30	21,310	430	20	45	1,554	11
Thresan.	379,386	674,000	250,416	03,854	20,307		56,600	670	104	80	8,430	190
Traces,	171,400	405,811	\$44,792	95,254	40,113	11,418	101,08	1,791	85	225	1,533	45
TATEFORE.	- 85,311	335,376	98,149	8,790	34,602		93,704	418		12	1,000	176
WHOMAEN,	EAGICE	317,147	64,790	48,968	1,670		18,445	838	133	: 24	650	82
WENTONE,	- 115,770	305,811	205,000	\$1,617	84,512	55	45,338	444	11	1 41	1,000	533
Wiessow.	60,156	274,643	97,666	43,550	10,000		10,769	427	81	14	201	47
PROTESCE						_	93	_				-
Larseres,	1,147,191	4,770,691	1,590,382	437,229	157,114	\$17	277,516	2,904	1,554	504	3,600	1,137
Movern.	1,177;435	8,351,000	1,200,703	354,784	220,580	a	261,210	4,400	612	3,847	11,536	1,288
Darre.	1,813,884	4,822,845	1,450,238	200,035	\$95,700	67,090	411,789	0,000	837	2,100	7,890	471
Concrete	224,774	1,407,504	844,586	223,599	30,862	181	163,973	8,580	4,070	200	7,214	138
Toron.	4,704,230	14,184,819	4,858,041	1,000,110	60,353	67,482	1,185,786	14,847	8,000	8,550	41,554	1,000

							PRODUCE
COTATION.			Garge	, Buarre, are Pr.	ME.		
1	Was.	Pada.	Helq.	Ber.	Sps.	Bern.	Press.
	Owa. el Jillin	Gris.of 1979s.	Orta III	CART No.	Ortal of 11870s	Corin, ed 12750a	Corp. of
APPROX	16,500	1,234,994	17,518	- 1	406	10,217	388
ARKANI,	26,507	705,785	872	279	2,602	1,000	314
James,	6,252	. \$58,155	20,416		141		
lavar	1,248	479,448	461		2,480	144	7:
Date:	16,307	185,145	4,656	, 100	14,704	266	
Dear,	111,106	1,017,013	213,860	147	1,003	107	
Damestas,	4,558	1,331,653	13,511	149	10,571	4,894	65
Dews,	147,548	1,655,827	8,622	83	1,468	4,000	41
Desum,	65,034	274,071	41,135	45	1,000	25	40
Personalis,	13,500	258,246	317	24	4,740	28	
Bacmur,	60,420	601,740	25,798	242	22,160	96	21
Censer,	11,865	223,600	36,029	74	7,160	84	
Citouxe,	29,600	207,740	210,583	83	4,605	17	
CRABBSY,	27,243	535,140	309,671				
Ceno's,	2,101	356,209	291,786	274	6,531		,
anne,	485	161,696	61	45	5.200		
Loomen,	81,590	\$00,122	8314	13	2,142	1	
ASSOCIATE	14,711	3,330,120	23,614	72	12,840	4,430	10
Lensross, L	8,742	175,400	127	29	4,633		
County of Town.	6,917	409,290	201,420		81	860	60
Karo,	19,500	700,501	6,054	276	51,820		,
faunt	17,022	44.00	16,114	21	2,114		15
Morandan,	14,112	623,969	12.500	45	1,897	300	
CERCL .	2,517	303,592	M1.013	156	200	65	
loscomer,	3,500	297,699	8.60	72	14,693	120	
tues,	6,228	253,899	8,786	63	8,066		
TEPPERANT,	60,292	723,716	355,543	84	2,365		
Praese,	34,774	1,379,311	298	226	5,200	800	14
Fatterono,	12,074	564,508	29,275	35	1,200	18	
THEOREMENT,	1,485	272,202	4,000	45	8,250	27	
FERFIRE,	87,817	715,500	177,578	67	140	19247	
Florida,	10,808	347,971	7,842		303		
PROVINCES.			-				-
Larenza	244,000	4,512,414	1,820,000	626	21,078	25,550	1,96
Истипа,	983,506	4,717,863	720,510	442	25,632	354	160
Омера,	273,500	4,222,363	78,961	786	42,147	43.333	1,000
DENNATURE,	94,021	2,110,000	34,000	708	88,108	215	60.0
				100	,100		
Tens,	822.249	35,815,734	3,768,577	2.015	175.100	63.665	2,200

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Tean.	Total.	Total.	Pres.	See.	Stee.	Diss.	Mount Min Inc	Tons	Yes	
154,667	199,744	2,040	1,827	4,712	8,485	730	678,817	161,000	123,000	ANTHER
166,182	117,109	8,942	509	1,088	1,780	677	107,126	59,327	48,166	Axxaes.
29,715	78,460	11,550	1,900	6,034	82	304		22,730	91,598	Garrow.
83,898	43,000	6,000	931	18,600	143	1,215	19,214	80,204	194,697	Caran.
80,007	73,747	87,088	1,464	18,054	85	200	210	11,000	211,000	CLARK.
511,031	819,347	195,029	8,030	88,968	18,366	2,149	1,416	115,615	510,000	CONE.
200,853	836,164	8,691	348	29,768	6,181	200	204,148	80,172	92,573	Doorseal.
555,185	331,315	14,867	650	7,668	7,890	1,586	467,181	125,500	25,559	Down.
\$4,274	27,540	14,150	604	16,780	800	191		24,225	13,300	Dinge.
49,907	64,748	11,109	100	8,000	204	tes	30,474	14,888	110,844	PERSONAL PROPERTY.
187,004	100,001	34,435	072	21,838	781	13,508	233	21,156	121,689	GALWAY.
117,485	71,102	90,877	645	35,614	678	1,491	28	17,410	364,800	Kener.
20,816	165,991	23,468	730	1,479	111	622	. 1	97,179	77,008	EXCHANG.
54,000	141,003	\$8,453	286	13,819	\$60	84		48,247	80,730	KYCHOROVY.
84,199	150,000	26,266	886	1,000	a	8,643	37	24,600	80,860	Krno's.
54,065	14,419	4,260	171	14,890	48	29	591	3,007	221,419	Lauren.
78,118	77,836	97,890	1,017	26,416	228	27.5	18	21,799	221,318	LABORECE.
140,100	200,407	8,870	629	10,843	1,005	111	071,054	64,800	58,300	LOSSOCCERS.
81,718	50,858	7,105	865	11,485	71	160	700	19,835	83,610	Longreso,
46,185	180,798	8,117	484	1,658	1,62	112	8,254	19,476	16,500	LOTTE and Dane County of Town
191,885	110,008	18,666	10	25,505	845	1,134	23.7	58,658	103,933	Mare.
40,124	111,640	24,464	1,869	5,000	107	874	281	95,694	233,613	MEASU.
62,558	33,724	15,591	213	4,415	890	140	199,660	45,000	86,010	MONAGOLE,
67,606	91.0 ₁ 678	59,408	809	8,697	885	850		86,816	73,411	Genne,
83,538	88,776	16,480	104	35,584	166	8,777	180	23,144	279,207	Вопроводиля.
20,446	30,015	8,660	84	11,984	875	133	170	11,695	26,904	S1000.
221,206	235,054	48,531	1,004	35,156	831	1,478	٠.	84,003	973,118	Tippunase.
160,211	968,326	1,007	303	23,484	1,848	208	425,411	84,003	54,484	Traces.
89,108	100,473	40,741	1,520	9,743	441	42		27,870	17,643	WATERFORM.
22,014	75,065	18,838	855	8,054	213	2,500		15,908	96,900	WHITSTONE.
23,610	975,007	43,388	2,430	14,000	458	100	702	11,000	88,129	WEXPER.
28,676	55,049	13,881	880	1,012	314	183		20,838	88,800	WHILESP.
										PROTENCIA
544,784	1,575,587	245,545	11,012	122,773	3,165	8,800	8,422	181,636	635,600	Lacrotto.
675,511	1,175,778	500,836	11,760	187,910	17,685	8,900	1,754	244,511	1,044,725	MONUTER,
1,349,003	1,894,855	02,084	4,760	80,965	28,500	4,778	2,445,437	849,712	714,847	Curso.
886,148	479,945	76,228	3,000	80,500	1,916	24,830	1,709	29,620	694,800	CONTACTOR.
3.004.965	4,543,212	251,054	25,521	448.048	83,565	45,003	2,453,119	1,510,607	5.254,300	Total

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American.		25	6,734	6,655				6	13,412	4,960	4,160 2,227 3,721 4,538 1,560
ATTRIB.			18,175			- î	185		13,640	7,790	
		242 250		4,687			63	23	14,004	2,167	
ARMADIA.						ė				11,454	
ATRICOUS,			5,260	89		215	1	1	A,563	4,473	1,560
		418 97	12,990	18,151		130			\$8,302	4,482 4,203 8,480 3,206 8,174	8,235 730
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				153		217			6,475		1,517
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BALLIEBOOK, .		1,057	5,564	36	- 6	96		- 7	6,749	8,174	1,931
Toronton a			2.000	447		7	296	١.	8.781	3,942	1 854

AGRICULTURAL STATISTICS FOR THE YEAR 1893

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BELEVANT, SELECTOR, BERRHOGANE,		111 120	3,510 2,997 8,867	18 983 6,383	á	466 17	-	i	1,687 8,827 10,307	1,673 8,485 2,688	1,168 411 8,875
BORUS, CARLESTYMEN, CALLEN, CARLEST, CARRICGUE CONCESS,		803 605 430	8,514 3,287 8,154 14,806 8,389	5 1,428 4,560 542	3	142 73 16 8		:	5,688 3,341 7,468 20,659 3,407	8,834 3,227 2,873 8,847 4,231	468 673 1,497 4,695 1,728
CARRICO CO-STANTON, CARRIES-CO-STUIS, CARTERIA, CARTLEMAN, CARTLEMAN,		21 485 892 144 8	8,296 8,774 8,118 6,513 13,109	1,769 1,569 1,5 1,5	7	188 1 210 2		-	3,013 6,068 50,741 3,888 16,001	4,736 2,354 5,671 8,218 8,672	331 1,511 3,009 977 1,968
Currentens, Currentens, Currentens, Currentens, Currentens,	:	90 90 7 814	9,706 8,665 7,000 1,268 11,894	1,260 i 1.5	1	6 68 4 133	4	: i	8,088 8,601 7,677 1,386 11,767	2,114 8,291 7,343 1,225 9,346	854 1,442 366 199 307
CHARREST,		838 15 1,457 189	3,594 7,360 1,811 7,366 10,855	276 3 83 15		10 109 354 26 15	:	18	4,637 7,179 9,488 9,745 11,011	1,436 5,578 3,995 8,794 4,982	1,050 1,022 188 1,636 1,636
CLONARILITY,		1,115	4,232	1,553		1			6,040	3,400	2,512

Cuttletowers, Cuttletons, Cuttletower, Cuttletower, Cuttletower,	1	 90 90 7 814	2,706 8,665 7,598 1,268 11,894	1,260 i 1.5	i	6 68 4 133	4	:	8,958 8,801 7,677 1,356 11,767	2,114 8,331 7,343 1,725 9,246	854 1,442 366 190 307	1 1 2
CHARROTTE,	:	838 15 1,457 189	3,094 7,368 1,818 7,366 10,836	276 3 89 15		10 109 354 26 15		18	4,637 7,379 9,488 9,745 11,011	1,436 0,578 3,396 8,764 4,662	1,050 1,022 103 1,673 1,636	8 111
CLONACTORY, CLOPES, CLORES, COLENATE, COMMENT,	:	1,115 851 281 54 483	4,230 4,897 3,739 17,743 13,425	1,553 96 674 2		119 30 166		i	6,046 8,368 4,496 16,029 14,082	3,400 3,449 1,002 6,472 6,633	2,512 709 905 3,450 2,418	025-1
Donnante, Cons, Conserv, Choos, Descris.	:	 200 200 201 710 24	12,951 15,760 721 2,789 3,561	2,876 46 140 4	1	19 19 19	i	4 8 1	18,000 18,500 1,051 8,001 8,004	6,5+8 6,500 677 8,117 1,490	1,341 4,554 639 776 335	2011011
Descent, Descent, Descenter, Descenter,	:	53 55 4,876 297	2,586 4,567 95,865 7,603	237 17 53	2 4	131 47 69	79 36	.000	2,84J 4,762 80,611	9,381 4,499 19,462	469 735 5,692	2

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Durnous West, Directs, North, Directs, South, Directs, Done Learn,		:		150 920 674 587	4,558 9,158 9,057 14,639 5,619	930 422 91 7,428 90	1	87 4 8 112	- 48	25 6	1,179 1,653 2,667 25,356 3,993	8,555 1,471 1,627 7,004 3,767	1,597 271 164 4,682 781	11
DESCRIPTION, DESCRIPTION, DESCRIPTION, DESCRIPTION,	:	:		494 182 538 169	18,127 8,102 8,745 2,386	19 663 20	11	87 42 25	18	:	18,884 6,479 4,196	8,473 9,124 3,115	9,172 1,215 1,160	1142

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10 227 252 277 255 156 8,354 9,773 9,530 17,836 4,366 1,713 9,364 9,478 6,608 1,190 5,906 1,800 1,811 1,811 16,50x 14,711 13,750 45,471 11,636 37,600 42,507 710,000

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17,076 5754 96,765 16,539 4,767 17,856 84,779 44,658 11,185 85,601 54,868 111,660 105,411 87,004 180,669

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130,845 40,845 40,845 77,746 45,347 61,511 127,751 14,317 10,000 10,734 64,736 70,640

Total Total

23,07 55,84 64,16 86,16 13,00 25,65 15,77 55,855 56,78

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4,807 17,116 18,678 16,678 16,678 16,678 20,540 20,501 201,500 14,333 8,180 31,391 22,654 13,245 36,667 93,163 13,465 23,163 23,634 23,634

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AGRICULTURAL STATISTICS FOR THE YEAR 1893. [Chops sy

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PROE LAW WEIGHT,		- Ann	Const, New Names.	BB, ASS	Pass.		Pare.	700	Totales.	Turnica	Marget William Marget M
	White.				Ept.	_	Pass.	-	- Franker		-
	Arm.	April,	Law.	Arms	33	Acres.	Acres.	7.055	5.000	1 150	201
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CHEMIANE,	200 871 107	2,043 7,180 6,343 584 2,354	4,810 16 16 10	-	45 1 177 2		1	2,056 7,163 12,423 1,155 1,267	1,077 6,397 8,576 1,734 2,000	5/8 1,654 2,143 293 477	86 172 236 183 56
CILLIBRET, CILMACTRONAS, CILMACTRONAS, CILMACTRONAS, COMMER,	284 19 800 284 433	6,783 4,771 9,671 9,285 6,184	20 30 7 20 8,03	3 4	155 1 3 412 1	:		7,597 4,528 2,001 3,005 8,604	8,870 1,672 2,200 5,232 2,810	1,186 629 551 663 8,271	127 430 541 541
LARTE KERNET,	22.5 1 41 161 412	8,834 11,785 20,088 4,999 18,653	36 443 543 53		105 54 7	696 2 188 18	3 1 10 3	9,578 11,769 21,237 8,503 20,189	4,591 5,115 6,173 4,150 8,745	1,108 2,425 4,736 1,772 8,727	#355 #35 #35 #35
Lineras, Lineras, Lineras, Lineras, Londonasas, Londonas,	161 417 478 48 48 876	7,943 8,973 6,707 58,890 8,404	23 25 254 4 6	1	71 58 136 166	1 13 133		7,316 6,685 6,976 19,181 5,140	8,116 4,356 5,642 7,073 4,907	1,486 678 1,876 7,858 880	254 254 277 26
Lorgania, Ultroat, Maccook, Maccook, Maccook, Maccook,	288 905 361 858 625	4,607 12,692 7,643 18,667 8,643	400 TH 4	1	118 129 129	69 8 2	10	4,863 14,222 7,821 16,522 6,317	5,798 7,909 5,109 19,118 3,656	1,577 2,602 1,923 2,574 2,588	15 14 40 5
MASSERGAMENTON, MINISTRES, MILITERES, NOTINELISEWY,	210 7 100 209	2,635 11,363 11,751 2,613 3,727	7,007 547 50	1	23 26 41 5	26	100 100	3,756 18,555 18,881 2,834 4,817	4,225 NJ 34 6,383 9,169 8,990	435 4,471 2,180 618 235	1,77
Monte, Mondana, Montenalies, Montenalies, Montenalies,	143 500 36 36	4,135 17,553 4,193 8,751 7,108	23 8,624 42		120 60 80 5	10 i	1	4,840 17,761 4,453 19,344 7,810	8,164 7,971 8,497 6,775 8,718	519 5,714 6,13 6,618 1,822	12 38 22 63 45
Name, Name, Name of the Name o	567 196 41 867 868	0,543 8,592 6,580 3,500 16,637	1,450 25 8,223 8,004	who are	130 50 42 14 1			33,998 5,785 9,665 3,913 26,661	8,438 1,660 4,798 8,615 7,600	8,374 934 8,633 813 6,779	20 ac
NEWER, NEWFORMATOR, DIAGONA DIAGON, DOGONALINA	200 1,501 1 201	99,509 13,710 4,603 58,273 2,140	181 63 231	4	8 97 16 166 166	200 3 3	20 i	22,200 23,133 6,716 20,884 2,951	10,002 8,000 8,000 10,616 8,011	2,644 4,664 341 8,707 217	12 20 20 20 40 10
PERSONAL PERSONAL RATERONAL RATERONAL RATERINAL	185 862 328 549 1,423	7,046 2,118 2,048 10,755 8,667	7,555 260 70 206 215	1	253 58 1 8	3	i	16,258 2,668 9,437 11,669 6,674	8,314 1,796 1,314 8,794 9,667	4,566 603 454 2,565 1,140	755 217 150 450 351
Rescriber Rescriber Reserve Reserve Reserve	85 87 85 85 29s	\$510 4,430 1,617 6,741 4,419	3,201 39 602 98	1000	204 56 60 7 46	:	1	8,214 7,735 1,843 10,265 8,284	9,960 8,943 9343 8,717 4,788	582 3,113 317 2,479 1,503	156 543 515 515 823
N. 110, R.100, STRUBUN, STRUBUN, STRUBUNG,	678 972 334 16 50	1,571 4,540 30,074 6,783 5,444	65 53 10 1	:	20 112 16 1 341	2 8	i	2,652 5,225 \$1,750 9,750 2,541	1,973 5,180 8,002 5,153 8,103	476 582 7,275 1,646 513	204 245 137 68 254
DESCRIPTION OF THE PROPERTY OF	507 62 200 7	10,790 8,181 4,755 4,755 8,161	4,420 6,621 427 2		438 i 50 56	:	:	11,897 23,163 11,698 A,775 5,219	19,453 8,187 6,879 6,629 6,690	1,187 2,807 3,887 3,867 1,364 572	273 328 363 363
Diales, Toin, Toin, Toile, Tellances,	811 576 809 80 43	8,403 8,508 8,801 9,168 9,108	1,077 19 20 20 6,465		43 24 231 141 70	-	3	7,834 4,039 9,813 2,430 1A,730	\$712 2150 7,426 2178 5,220	1,478 1,467 1,580 630 6,736	891 205 208 208 208 800
Unimorose Watercon, Western Weiters Weiters	69 907 100 1,150 851	3,937 14,638 6,368 5,411 4,600	4,040 874 80 7,874 9,043		1,00i 25 1	200		8,054 81,998 6,538 8,588 8,254	2,580 8,761 6,474 4,571 2,460	2,554 2,414 508 8,947 1,512	1,561 1,561 1,118 1,118
Total,	84,590	1,341,318	160,733	1345	13,461	2.063	300	Çan,m	758,538	309,774	47,004

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208 45 725 725 147 7,433 7,734 9,785 5,435 13,652 21,110,00 \$8,000 11,784 \$0,615 \$3,185 2,785 54,976 1 6,059 27,302 24,005 50,044 104 224 235 441 885 111 111 111 111 1170 3,000 1,007 43 2,600 12.0 100000 84,800 10,661 10,161 10,170 84,210 8,180 169,856 140,648 62,115 167,115 18,680 E 301 E 413 242 11 13,000 8,010 2,010 7,120 4,034 A,279 002 1,560 1,567 2,466 545 579 579 160 4 15,533 18,160 6,625 29,064 11,047 43,308 36,619 10,614 40,713 1 178 564 563 377 8,133 7,063 8,123 9,084 7,043 100 1,169 8,650 19,160 19,714 19,616 1,417 4,416 54,590 91,613 91,523 81,573 67,381 7,300 2,816 6,984 16,334 5,340 4,750 Sulding BREEK 5,500 14,040 2,510 4,691 13,150 8,014 98,090 88,541 23,100 21,000 M

810 212.20 19,571 6,515 6,751 7,754 6,618 0,034 4,740 13,800 17,330 8,460 41.145 60,965 90,140 100301 40,700 1455 11,200 11,400 11,400 41,400 11,400 SWINSTORM, THE AND THE THEALES, TOPHISLES, TRANSCORMS 0.23 8,050 6,050 8,450 8,450 19,670 93,985 14,111 5,785 3,445 11,675 87 795 100 04 8 71 750 85,417 80,000 44,787 Trans. 11,011 Trus. 54,780 Trus. 11,000 Trus. 20,001 Trus. BALLER 1,570 2,573 2,573 2,574 165 4,534 11,081 50,006 57,951 56,142 16,754 114 210 15 8,000 8,000 7,449 19,345 4,665 43,561 84,615 84,156 100,173 120 23,349 26,639 23,401 24 r

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POOR LAW EXTORS.	What.	Date	Barton.	Bes.	Eps.	June 1	Pens.
MINISTER.	Cread UF No.	1274.2°	979, of 1115,674	Corp. at	040s, of 1972's	Corts, of 108 No.	mar
THEM, KING, SHAPE, SHAPE,	6,196 4,326 16,619 1,227	241,178 163,790 564,513 74,993	225 79,598 224 1,598	223	1,513 5,445	2,425 436 1,261 13	119 854 158 128
INT, ILLESONOME, ILLESONOME, ILLESONOME,	5,800 341 685 644 14,773	186,741 28,742 164,964 75,985 83,760	2065 6,078 780	42 41 36 86	1,422 4 3,371 2,259 1,939	: 11 : 48	12 70 80
LLYDATER, LLYDATER, LLYBERT, LLYBERTY, LLYBERTY,	3.458 1.450 3.4 1.458	123,563 67,735 843,987 583,138 47,568	9,847 107 86 122	: 20	110 806 84 28 1,542	9,692 20 269 585	
ALTYANNAN, ALAOYSENY, ACTIVIDANA, ORNADOS, ISBON,	1,748 20,834 3,627 2,230 Q436	3,608 183,715 120,008 840,177 334,039	4,188 20,542 6,183 134 10,660	30 30	961	45	24
MESOT, DESIGN, DESIGN, DESIGN, DESIGN, DESIGN,	8,640 271 3,354 Úsas	15,009 80,541 71,077 90,642 85,113	295 5,159 87,039		204 7,420 515		19 15
TEN, SCHOLTERN, SLOW, BLOW, BADETHACKESS,	929 185 12.545 9.500 7.742	\$1,104 \$3,555 \$7,586 \$56,846 127,102	27,848 50,451 11,868	: 42	2,013 8:0 141		
MICE-ON-BRANCS, MICE-ON-BREE,	539 9,155 16,681 2,165 83	49,183 197,558 134,459 80,991 595,438	30 372 30,157 018 16	. 6	2,830 2,636 37		
HILIOCONES, GEORGEOS, GEORGEOS, GEORGEOS, GEORGEOS,	\$60 \$63 703 8,660	41,007 120,551 123,156 5,356 187,636	90,799 18 946	11	97 982 43 1,596	. 83	: 12
ALEMENT, ALEMENTS, OTERS, ANTEEN, ANTEEN,	12,817 213 21,819 2,351	71,750 117,250 52,805 126,150 147,411	8,425 62 9,61 100	42 48 66	157 2,687 5,241 290 129	: 20	154
ASACHET, ATER, ATERIL, CEALTER, GEROTES,	17,845 6,065 12,749 686 6,000	71,736 64,238 73,634 201,840 160,678	97,838 451 38,830 26	; 72	1,720 1,720 538 2,144	945	. 6
OTREICA, DIX, SELECTIX, OCO, ELTIX,	9,065 5,565 5,641 11,560 338	154,436 223,006 39,607 45,679 40,609	178 483-3 683 1,530 73	. 23 :	531 56 186 585 571	128	40 42 : 6
PULT, (KEDAL), (MYPATEROE, COMMEDIA,	86,455 4,051	39,832 41,279 445,948 126,246	5,514 500 870 67,722	. 26 48	1,660 506 817 45	1,179 555 119	22 200 40
ERICA Wase, MAN, MONTH, HAN, SOUTH, STANASOT,	1,774 28,009 10,481 4,871	61,816 84,826 44,263 213,451 87,869	4,271 10,317 (,910 131,915 1,310	. 30 15	- 808 - 60 - 51 - 904	20 11 18	24
DEATHON, TEATEN, DELEVAR, DESERVAR, DESERVAR, DESERVAR,	5,645 5,718 7,106 2,601 5,114	190,555 196,081 86,854 55,738 111,883	110 12,333 740 80,728	162	1,662 544 206 155 2,674	110	111
ONE CONTRACTOR CONTRAC	2,550 12,756 1,954 434 4,840	43,756 290,110 117,015 8,054 256,724	1,603 196,365 66 155 6,660	18 0 24	2,938 1,835 2,334	560 106 43 27	11 28 12
ENGY, ENGYARACTOR, LINCOLD,	8,500 45 15,508	78,710 87,663 94,587 947,200	5,155 1,748 20,117	22 85 22 44	4,300 1,394 4,781	43 : 5,162	145
100,	14,145	30,123	18,823	84	366		

UNIONS.] AGRICULTURAL STATISTICS FOR THE YEAR 1893.

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Principe.	Tomips.	Brings Warner and Bright Seek	Garage Std Fagreiga	Gallege	Veteber.	Eaps.	Fon.	Green, Saint John, and School toger Brakers,	Farmance 7an fine or Colonia not probes up in Security.	POOR LAW UNIONS,
fore.	Total.	Dine.	Tree.	See.	9100.	Ten.	Firms.	Total	Tree,	
22,680 27,397 11,954 45,411 29,140	71,848 44,351 71,834 61,823 18,445	2,220 4,515 5,500 7,020	220 585 233 206 166	1,668 802 639 785 1,901	2,778 341 4,150 143	116 230 500 2,540	69,300 73,163	13,171 24,660 12,660 26,710 4,163	10,595 20,660 15,505 26,550 84,671	ADDRESS, AMERICA AMERICAN,
14,368 13,304 86,315 [0,088 21,163	184,858 14,142 22,984 28,140 51,452	11,565 507 5,545 4,564 4,100	241 18 67 12	1,108 1,772 3,168 3,009 3,418	738 81 942 990 71	144 846 170 4714 728	89,470 585	15,074 10,256 3,656 3,656 4,668	98,875 13,886 13,135 98,708 18,548	ARRY. BALLERSONCOM. BALLERSON. BALLERSON.
18,089 11,414 48,117 86,117 17,033	54,972 15,008 15,009 48,107 31,092	583 4,359 1,843 607 3,130	19 504 16 148 16	534 3,366 816 9,477 4,357	12 127 66 8	60 72	\$3,661 201,338 164,653 2,263	6,834 4,865 92,319 98,138 4,579	8,513 83,215 19,830 6,313 84,612	BALL PLANTER. BALLPHONE, BALLPHONE PE. BALLPHONE PE.
2,560 11,706 13,770 31,690 14,648	2,449 15,101 99,480 44,161 54,870	8,617 4,542 474 17,475	750 292 12 80	1,643 617 1,694	135 18 66 987	72 149 8 85 65	114,000 1.46	2,755 5,758 97,486 16,717	0,090 21,088 30,731 7,088 4,373	BALLYAGEAY, BALLOTERAY, BALLOTELAN, BALLOTE, BALLOTE, BALLOTE,
7,778 (4,547 8,473 16,158 6,604	7,080 9,380 91,116 2,557 83,883	9,003 601 1,963 16 6,350	85 85 355	2,307 4,472 2,297 958 958	1,141 97 1,150 168	57 15 36 316	8,880 100	9,000 1,100 4,130 200 4,992	7,160 85,965 90,011 4,633 4,914	BAPTET, SAWYBOT, SELECTOR, DOMESTICALLY, DOMESTICALLY,
30,381 14,772 6,014 27,015 14,010	7,457 4,635 90,650 90,154 91,178	8,564 1,780 8,609 6,124 8,003	94 25 100 1,140 17	4,800 7,344 9,816 4,608 709	20 20 20 20 20 20 20 20 20 20 20 20 20 2	363 436 23	987 9,816	1,925 972 2,594 97,696 11,363	55,145 14,333 24,465 43,432 2,717	BUTLE, CANEDATTEM, CALLAN, CALLAN, CANEDON, CANEDON,
18,994 8,008 17,008 20,038 20,007	4,649 33,369 64,963 14,940 25,944	1,856 6,631 8,169 833 1,925	142 307 307 318	3,900 3,907 3,700 4,416 1,904	18 16 14 10 100	85 7 8 96 34	70,514	979 8,835 11,432 2,7 90 14,637	48,000 11,071 53,514 54,000 6,000	CLERROY ON SCIAMORS, CARROYS-CON-SCIEN, CARROYS-CON-SCIEN, CARVERDAR, CARVERDAR,
8,223 24,434 23,518 5,014 90,419	11,291 97,774 17,816 1,631 11,562	9,497 54 8,163 636 3,947	158 16 82 148	4,581 537 5,731 1,000 4,600	86. 44. 60. 138.	9 84 62 81.0	41,708 38,906	8,600 8,600 977 10,454	16,335 F,577 84,356 4,478 60,450	CASTLEOUNES, CASTLEOUNES, CASTLEOUNE, CASTLEOUNE, CASTLEOUNE,
7,676 19,330 14,720 16,356 16,356	95,547 15,665 1,646 26,967 80,862	6,000 714 994 9,835 1,470	987 8 141 18	875 8,771 1,671 2,690 882	92 24 22 18	111111111111111111111111111111111111111	16 28,687	5,684 9,787 419 6,045 10,877	\$6,667 \$4,594 6,563 6,690 \$6,624	CHARRESONS. CLARRESONS. CLARRESONS. CLAPTERS. CLAPTERS.
1A,000 7,600 7,600 31,548 94,803	#7,590 11,000 14,640 60,734 97,340	12,000 0,407 9,608 1,105 1,639	1,019 4 198 561 30	1,690 980 1,854 1,536 1,198	188 78 8 741 187	74 45 m	1,100 17,438 150,592 88,284	2,462 8,592 8,676 90,637 17,444	4,498 95,509 9,665 6,007 17,294	CLONARILYS. CLOOKS. CLOOKS. COLENAISS. COLENAISS. COLENAISS.
19,034 93,550 9,517 8,097 4,534	99,640 69,663 4,610 61,827 15,107	9,364 45,179 1,508 4,371 3,169	1A 376 194 280 148	9,684 8,777 903 1,784 1,789	2,501 2,501 8j 30	184 420	97,689	14,745 14,129 800 2,444 6,112	17,078 21,078 6,297 20,724 15,694	CONTENTAL CORR. CORREST, URCOR. DARRES,
12,890 92,474 65,654 8,668	6,103 5,510 91,310 81,422	9,530 842 4,158 8,509	19 12 100 00	1,676 2,784 880 883	190 78 4,210 774	49 87 590	4,679	2,683 608 97,513 11,622	84,903 84,903 8,490 85,199	DOWNER, DOWNTANDER, DOWNTANDER,
90,118 7,467 6,951 66,000 16,338	22,878 7,918 5,612 63,447 5,851	3,040 4,030 2,247 3,444 75	19 84 39 180 20	1,395 6,965 6,320 681 2,672	50 64 90 300 533	890 85 112	18,546 1,178	0,6% 4,9% 4,022 35,133 1,668	7,189 11,179 8,666 4,776 1,489	DESCRIPTION OF THE PROPERTY OF THE PARTY OF
14,155 12,054 7,099 12,000	87,184 91,829 28,713 11,726 81,834	9,792 0,173 9,992 5,848 6,803	64 100 72 73 837	1,899 1,627 3,040 364 1,410	196 76 677 71	279 1,686	28,416 120 26	20,678 4,977 8,588 9,848 8,680	99,583 2,539 A,463 26,130 84,683	Departor, Departar, Department, Department, Economics,
19,000 50,715 23,412 19,667 23,000	51,884 55,140 19,220 4,696 74,660	10,730 11,410 3,378 3,440 13,456	702 491 44 85 85	2,988 8,250 2,022 8,663 6,185	21 125 41 474	23 67 68	2,483	4,688 30,723 4,768 205 12,347	41,360 A111 85,562 82,064 9,771	Enry. Enamederny, Enamestates, Lumbitores, Princet,
96,780 13,500 95,941 14,215	28,867 12,741 2,613 44,818	9,108 872 20 9,854	84 22 162	2,845 2,635 1,841 5,174	192 14 185	716 1,007	90 90 81	3,958 9,587 594 13,111	8,669 85,785 94,885 83,660	GLEVAY. GLEVEN, GOLET.
11,453	15,803	8,707	143	1,487	188	1,200		2,107	28,443	Осит,

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PEGRIAN EXISTS.		_	Cons.	Team, are Te	LEE.		
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GRARARO, INCHINANTA, INCHINANTA, KANTONA,	0mm, at 18 ha. 102 27 201 10,550 1,236	172,758 201,007 76,009 99,006 112,019	175.27 5,525 84 255 26 26	119 Tac. 12 12 13 13	Cross, at 113 fts. 318 4,200 738 70 91	tmer 	China of Hallon, 15 30
Kerla, Kenyara, Kilarki, Kilarkot, Kilarkot, Kilarkot, Kilarkot, Kilarkot, Kilarkot, Kilarkot,	14,445 8,800 9,500	23,007 302,000 90,740 12,645 55,003	14 88,998 136 434	12	804 12 2,164		: a
ETILABREE, ETIMALOUSA, ETIMALOUSA, ETIMALOUSA, ETIMALOUSA,	2,500 200 6,541 2,454 6,006	50,675 80,565 55,674 96,642 56,454	259 651 122 248 47,160	74 : 36 60	2,415 6 45 8,724 18	100	
LARDE, LARZEDRERRET, LAMAYADY, LAMERNE, LAMERNE,	8,296 24 1,277 8,562 7,270	187,50.5 910,524 510,434 14,433 838,232	8,200 8,150 1,656		9,981 1,192 95	29,503 2,505 216	10
LARMORRA,	2,570 2,519 6,730 812 2,669	119,354 75,300 91,664 457,007 67,019	788 166 9,117 88 50	: 30	692 1,116 1,730 2,253	2,558	
Lerezana, Lereza, Marmone, Marmone, Marmone, Marmone,	6,778 18,136 2,548 19,163 10,248	64,451 103,549 111,368 230,073 164,638	875 5,548 273 878 600	55	1,559 1,559 18 2,655	918 180 54	. 18
Manorilation, Minicator, Militariani, Militariani, Militariani, Militariani,	4,877 172 2,900 4,710	30,007 170,035 120,000 44,035 79,000	118,183 4,637 8 155	60	250 244 200 20 18	85 426	. 80
Monica, Monicas, Monicas, Monicalles, Monicalless, Monicalless,	2,674 2,677 200 200 200 200	83,592 926,432 65,237 854,458 320,666	627 128 153,796 1,637	54 20	2,118 605 644 71 527	279 21	:
SARS, SAYAM, SINADE, SEVOLUTIE, SEW BOOS,	6,602 4,202 1,218 14,285 14,860	71,096 94,455 84,455 84,582 240,231	28,009 510 54,102 137 134,226	. 36 13 13	1,614 597 570 160 14	. 17	:
SEWER, SEWECOPPLEDON, CROSSELE, DALOG, SCOUTERARD,	4,607 89,545 10 112 8,005	294,639 296,312 49,398 437,233 27,688	1,073 745 8,807	. 12	52 800 150 1,533 1,534	3,464 70	122
Parsonicower, Porcurra, Ratelower, Ratelower, Ratelower, Rateroacou, Rateroacou, Rateroacou,	1,541 8,287 6,384 8,564 19,044	142,872 81,681 81,714 139,580 51,662	133,861 4,548 1,372 4,308 3,456	12 12	8,507 600 22 506		. : 1
DOSCONTUS, ECCUSAN, SCHEMIPP, STILLELLOW, SHIRMEREN,	1,666 809 1,214 566 11,811	45,156 91,550 28,260 151,017 76,582	85,362 750 7,477 519	61 24	8,219 1,002 940 105 860		:
TETLI, SUGO, STREBANE, STREBANE, STREGGEROUPE,	16,686 8,621 16,728 207 728	90,468 91,632 485,505 141,314 82,331	865 862 275 10	:	1,751 224 14 4,770	: 40	: 1
Princepone, Diceaseows, Diceaseows, Dispussor, Treesecount,	8,303 1,640 4,430 135	100,000 110,341 803,346 100,009 78,808	189 66,056 111,652 8,517 20	: 18	7,028 19 197 869		:
TRACES, TRUM, TOLLA, TOLLANDERS,	8,796 A,947 12,007 871 802	82,669 203,149 344,968 81,547 346,967	28,178 335 528 82 147,618	21 42 24 42	600 1,127 4,199 1,698 1,124	: 8 20	:
Unicopona, Watergrad, Watergrad, Watergrad, Watergrad, Vocument,	1,738 8,611 5,184 19,669 8,788	70,725 100,428 93,128 800,704 85,918	75,434 2,777 794 81,745 80,459	11 24	14,946 143 11	8,777	: 1
Total,	899,558	19,195,794	9,769,977	2,619	178,100	\$4,665	3,3%

Discour! AGRICULTURAL STATISTICS FOR THE YEAR 1803. PRODUCE OF THE CHOPS IN THE YEAR 1893-continued POST LAW PROPER Form. Fee. Trees. 17,420 44,570 6,730 16,116 11,237 18,188 60,989 9,919 20,469 20,869 8,339 1,966 8/2 4,369 8,764 114 115 181 181 211 7,990 9,174 2,980 4,791 1,792 58 4,515 80 88 88 154 21 64 170 1,055 355 8,053 80 Ma 5,548 7,172 4,172 16,140 6,913 40,964 2,912 15,000 45,366 50,867 4,838 13,518 81,974 4,433 8,798 450 10,948 112 15,510 21,045 5,568 12,796 61,706 12,606 5,447 14,706 1,084 1,798 2,894 2,816 721 90 274 304 30,710 2,200 120 1,120 63,463 . 37 16,000 16,000 6,000 9,323 80,361 1,442 8,251 3,013 8,319 28,977 6,799 15,648 24,545 9,975 86 272 316 30 236 8,772 1,431 4,420 8,838 548 157 116 15 0 251 208 4,000 5,541 1,600 23.347 2316 62.467 46.316 4.347 17 90 98,310 14,332 40,234 16,136 48,313 20,492 40,100 90,902 28,435 26,765 859 94,420 2,873 1,483 39,483 13,766 198 9,347 9,174 7,504 183 155 30 10 65 9,076 41,673 80,000 48,673 859 587 18,672 1,125 988 482 768 169 18,456 14,013 29,003 34,073 26,554 16,577 16,571 164,771 11,466 5,918 5,000 7,279 1,655 163 53 63 560 38 8,745 4,766 6,255 13,770 8,654 4914 17,100 60,311 14,423 37,664 21,568 60,188 13,685 90,184 90,730 90,911 80,600 80,171 2,592 2,713 5,416 636 2,498 155 4,682 8,955 8,155 998 691 4,000 86 1,486 4,631 306 215 22 20 1,534 19,536 6,546 19,735 7,416 22,148 21,169 15,469 17,500 27,017 50 363 77 50 50 6,400 151,500 17,047 17,763 24,093 9,403 12,184 3,810 89,335 27,644 8,393 12,669 6,617 0,633 4,601 5,614 9,716 254 11,654 5,375 2,825 1,825 89,643 5,545 8,301 10,116 18,863 46 46 36 22 45 12 514 565 1,506 204 14,002 230

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Arm.	1804 1801 1806 1807 1806	99,304 29,449 50,445 29,349 29,285	1,600 1,600 1,600 1,600 1,600 1,600	70,400 70,562 71,513 70,513 76,584		117	100 00 00 00 00 00 00 00 00 00 00 00 00	2,134 1,318 1,831 1,831 1,838	78,480 78,673 77,681 78,030 78,030 78,030	62,754 63,751 64,630 64,670 64,670	10,171 10,771 10,771 10,120 10,120	201 201 201 201 201 201 201 201	7,857 7,850 7,850 2,650 2,650	6 VIII 61 444 87 144 87 848 87 848	80,011 11,690 14,680 16,760 13,756	63,773 64,411 66,312 66,360 63,200	10 10 10 10 10 10 10 10 10 10 10 10 10 1
711,276 Asses	1809 1809 1314 1502 0625	99,818 20,417 20,112 20,112 20,144 20,343	2,014 2,114 1,047 1,008 840	79,860 86,947 87,541 68,419 15,629	270 820	22	22222	1,834 1,361 1,425 1,834	74,550 73,560 71,687 72,607 74,602	42,073 41,078 41,596 41,174 40,743	38,083 38,121 16,462 16,454 16,855	225 225 437 478 422	1,504 1,715 1,464 1,550 1,670	55,258 54,346 58,501 53,114 63,539	35,480 35,010 12,664 12,180	100,319 97,658 90,103 65,565 96,128	200000
Arm.	1885 1885 1885 1887 1880	18,589 18,766 18,744 18,554 18,441	9,200 9,500 8,500 9,600 4,600	34,857 83,500 82,639 84,931 84,000	84 65 54 74 80		42144	805 546 236 419 166	80,697 81,193 56,484 87,392 88,425	21,007 20,545 27,511 20,784 27,648	8,747 8,765 7,716 8,027 7,418	274 856 869 338 347	2166 2.00 2.00 2.00 2.00 2.00 2.00	27,508 27,432 27,719 27,417 27,344	80,554 11,550 80,540 12,727 8,721	47,000 47,000 48,000 51,000 54,670	14.4.4.4.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.
Arms.	1880 1880 1881 1882 1880	18,655 18,645 18,650 16,554 18,659		81,727 90,710 11,065 87,660 83,171	30 30 31 34	11 20 50 13	185 172 165 185 180	213 17v 238 120	A4,741 A4,033 A4,159 A6,890 A6,881	97,074 20,384 21,454 23,744 24,077	8,425 7,670 8,540 8,667 8,665	885 738 738 673 880	1200 1200 1304 1306 1300	38,304 84,510 87,135 36,542 16,130	8,505 6,007 6,008 6,700 6,700 6,700	53,488 53,053 43,071 50,585 50,585	は対策をは
Ann. 221,000	1884 1085 1085 1197 1096	45555 4555 4555 4555 4555 4555 4555 45	1,000	\$1,855 \$0,486 \$1,365 \$2,666 \$0,668	4,761 6,617 6,618 4,608 4,009	-	0 -0-0	-	27,845 26,455 29,455 29,455 27,007	8,669 6,687 6,687 8,186	8,558 4,714 4,779 4,779 4,779	634 518 518 633	100	15,422		80,858 31,185 81,365 33,160 35,363	ARREST.
Ann	1583 1880 1884 1693 1893	4,000	1,415 1,415 1,115 687	19,560 98,918 98,174 19,744 19,654	A,229 0,399 A,187 4,055 4,187	1	20		96,692 97,15 (96,622 96,623 96,663	9,548 8,518 9,530 9,531 6,538	4,945 4,697 8,199 8,299 8,175	843 615 718 847 725	1,005 1,515 1,455 1,156			AL 200 80,715 31,645 57,830 31,834	200200
CAVER!	1854 1858 1856 1867 1869	AND STREET	1200000	43,567 41,057 43,656 58,656 58,548		9-880	50 22 24 100	-	#7,869 #3,169 #1,169 86,764 #6,487	26,416 26,776 27,765 26,135 27,016	9,720 9,777 9,757 9,005 9,711	970 931 344 939 429	9,400 9,500 9,500 9,750 9,750	50.784 61.784	4.40 6.50 6.70 6.70	44,303 98,322	数はななる

Andreas .	1885 1885 1885 1887 1880	18,500 18,700 18,744 18,304 18,441	9,207 9,538 3,538 2,639 4,607	38,857 83,500 82,630 84,981 84,000	84 65 54 74 81	1000	222 4 5 E	805 546 236 415 166	80,897 87,199 56,494 57,392 88,425	21,007 90,545 97,511 20,784 27,648	8,741 8,363 7,716 8,077 7,418	274 816 819 338 347	2,100 2,170 2,170 1,101	27,508 27,432 27,719 27,417 27,344	90,554 11,550 93,340 12,727 8,231	44,089 47,887 48,060 51,365 84,670	建工艺教育
EI A OSS Arres	1880 1890 1881 1882	18,655 18,645 18,850 16,35,4 18,459	8,400 8,275 8,275 8,275 1,174	81,727 50,710 11,065 87,680 83,171	301 301 311 34	11 20 50 13	180 172 169 189 180	194 213 174 238 156	A1,741 A1,873 A1,159 A6,890 A6,881	97,074 20,084 95,484 25,744 24,677	8,425 7,670 8,640 8,667 8,665	883 738 673 880	1,514 1,514 1,516 1,510	38,304 86,510 87,136 38,542 16,450	8,500 6,000 4,000 6,700 8,700	55,488 53,052 43,071 43,585 64,088	101314
Camers Ann. 221.00	1884 1885 1885 1887 1888	4,563 4,573 4,573 4,573 4,573	1,505 129 1,400 819 1,670	\$1,885 \$0,486 \$1,313 \$2,660 \$0,008	4,785 8,877 8,868 4,869 4,669	0.0	0 -0-9	-	97,848 96,483 99,483 99,883 97,997	8,861 6,006 6,467 6,460 8,136	8,668 4,714 4,079 4,770 4,688	634 518 518 603	10101	18,435 18,643 18,675 18,075 18,075		MC,858 31,185 81,365 82,160 35,363	255732
Ann	1588 1890 1884 1693 1893	4,000 4,000 4,000 4,000 4,000	1,415 1,415 1,115 1,115	19,540 98,910 98,174 98,174 98,454	6,999 6,197 4,095 4,787	1	-80-80	8	95,592 97,55 96,622 95,665 98,665	9,548 9,618 9,630 9,630 9,630	4,945 4,697 8,199 8,175 8,175	843 665 718 847 725	1,008 1,313 1,450 1,160 1,160	18,409 16,956 18,676 10,007 10,048		\$1,748 81,713 31,645 57,830 81,834	HENERA
Cavan :	1854 1858 1856 1867 1867	AME ISAN ISAN ISAN ISAN	175 183 910 917 570	43,567 41,007 43,404 58,404 58,542	16 94 60 10 93	9-8-9-0	50 50 74 80	-	#2,869 #3,160 #3,161 86,713 #6,487	26,416 26,579 27,365 28,135 27,016	9,790 9,717 9,40 9,000 9,710	970 331 344 333 423	9,500 9,500 9,500 9,785 9,785	83,698 31,687 35,744 61,786 80,812	4,437 6,365 6,410 6,724	81,458 67,586 64,000 80,777 80,558	おおななない
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24,307 25,722 26,722 24,104 24,104 24,104

1884 TO 1893.7 AGRICULTURAL STATISTICS FOR THE YEAR 1893. TABLE 9.—SHOWING THE NUMBER OF HUGGINGS RECORDING ONE ACRE, AND RUGHET OF LAND UNDER CROPS IN BACK THAN PROM 1884 TO 1893, AT COUNTRY AND PROTESTED—continued. estretes. Damile : 1814 1816 1817 1817 f.vo. ATMA ON EU 2 100 1 100 82 20 AT 3 11,514 11,514 17,518 17,518 PERMIT 100 17749 417,668 44 457 91.18 96.77 96.74 73,550 GASTAT I 1,000,000 0 08,000 08,017 01,700 11,700 10,800 10,800 3,681 8,584 991.634 4.604 84,079 97,407 91,400 100 9.18 9.15 9.15 9.15

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12 01,600 11 5.5 AGRICULTURAL STATISTICS FOR THE YEAR 1893

[Chorn raous TABLE 2.—Spowded the Number of Holdshop exception one Acid, and Extent of Land under Charle in back Year FROM 1884 to 1893, AT COTATESS AND PROTESCHS-continued.

OUTSTEEL.	Ten	255		- 0	env, fra	47, AT	Pas	4.					Orwes	Onege.		_	Tesa
-	-	TIME	1	Caba	Paries.	ź	Ė	11	1	Product	Parada	114	115	Tenal	á	11	ENTER THE SE COMM.
Arry.	1864 1866 1866 1807 1888	14,609 14,641 14,500 14,122 14,068	1,002 2,760 2,760 3,263 3,043	1 日本教育は	100	100	Tanna.	Total Co.	25,791 25,791 25,782 21,914 21,915 74,877	22,093 21,007 21,07 21,07 21,07 21,07 21,00 21,0	455	1,14 1,14 1,20 1,20 1,70 1,70	2,586 2,586 2,543 2,543 3,185 2,506	30,718 30,342 31,699 31,597 30,298	100000		181,473 171,079 171,973 171,973 171,482
Sez, it's Assoc.	1856 1860 1881 1892 1895	34,003 34,045 34,045 14,081 14,084	5755 5715 5,016 4,550 5,246	1,07	3,558 312 321 618 618	- mass	17 m m m m m m m m m m m m m m m m m m m	m 4-54	24,741 23,238 23,670 24,654 21,645	20,834 14,643 18,643 12,674 16,943	8,114 5,116 4,833 5,079 4,316	1,708 1,048 9,148 9,148 1,778	3,030 3,952 3,917 2,824 2,922	20,763 21,527 27,500 20,674 26,479	3	115,855 100,980 100,550 114,358 120,143	171.78 181.88 161.88 161.88
Ann.	1884 1685 1880 1887 1887	\$4,798 \$4,650 \$5,741 \$5,50 \$5,685	1,000 1,000 1,219 1,130 2,514	77,200 71,770 71,470 72,400 74,220	1,515	31723	434 577 563 257 548	305 315 417 434 338	78,578 70,486 73,418 73,660 74,600	37,030 81,001 81,665 81,645 84,667	14,116 13,844 13,514 14,530 14,600		4.231 1.775 2.343 2.800 2.811	80,835 01,835 67,874 48,808 65,874	16,500	46,147	19.140 (70.000 117.07 100.000 117.000

Arms.	1856 1860 1851 1852 1855	34,003 34,045 34,045 14,061 14,064	1780 5773 3,000 4,580 3,246	6,44 6,629 6,686	3,538 512 321 614 615		1100000	-	24,741 23,218 92,676 24,814 21,646	20,834 14,643 18,846 17,170 16,943	A.114 A.116 4,833 A.079 4,816	1,700 1,000 2,100 1,775	3,033 3,964 3,917 2,824 2,922	00,765 11,827 27,529 27,674 26,429	3	115,855 105,260 105,250 114,268 126,314	-
LORDOTERAT:	1804 1804 1808 1807 1807 1808	\$4,798 \$4,650 \$5,741 \$5,50 \$5,685	1,000 1,000 1,219 1,130 2,514	71.A.S 72.40	1,654 1,557 1,578 1,578 1,578 1,578	3772	434 577 563 257 548	305 315 417 434 338	78,578 70,486 73,418 73,000 74,000	30,636 83,563 81,665 81,645 84,647		404 504 255 257 257	4.231 1.775 2.343 2.800 2.811	45,974	15,462 13,673 16,600 16,300 11,165	85,65s 38,657 46,147	
ELE JAM Better	7880 [190 [89] [892 [193	MATES 11,075 13,800 13,151 13,674	1,256 1,346 1,114 1,212 963		1,200 612 1,614 1,714	1100	E14 G13 S15 684	207 17 227 237 238 238	74,814 73,972 73,957 73,785 73,785 73,987	81,762 31,445 36,535 36,64 36,712	14,315	271 222 337 444 113		47,883 47,883 47,838	16,141 14,413 11,000 11,681 10,760	44,327 43,839	

	1100	14,000	3,244	11,044	013	- 3	244		23,041	16,598	4,111	1,772	2,702	20,429		13010	įΝ
Ane,	1804 1805 1800 1807 1807	3A,798 13,680 13,731 15,570 33,685	2,020 1,052 1,213 1,130 1,314	77,93 77,17 77,18 77,18 77,18 77,18	1,64	33 22 4	434 577 567 567 548	305 515 411 454 308	28,578 21,486 25,488 25,488 21,000 74,000	30,600 81,001 61,665 81,645 84,645		434 134 235 240	4,231 4,715 2,343 2,560 2,815	45,974	15,678 16,600 16,100	85,65s 38,657 46,147	22.00
Action.	7680 [190 [290 [291 [192 [193	M,118 11,076 13,800 13,151 13,674	1,216 1,346 1,114 1,212 963	70 Miles 71 Miles 61,421 61,421 72,17	1,200 602 1,601 1,516 1,016	ST TO S	24 日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本	207 17 208 28 28	74,514 73,572 73,657 73,786 73,787	81,762 31,445 36,534 36,64 36,719	14,45 12,004 14,115 14,116 14,116 14,516	271 255 337 444 118	2.24	47,883 47,883 47,883	16,140 14,413 11,000 11,640 10,740	46,527 43,828 43,676	В
Ana, 257,770	1884 1895 1896 1960 1860	7,80e 7,851 7,875 7,800 7,800	M 48 181 115 215	14,900 14,900 14,314 14,334	SE843		100	SHEET SALE	18,387 15,216 15,362 14,673 14,698	11,545 11,475 11,785 11,569 11,865	2,500 2,500 2,500 2,200 2,200	235 576 626 335 413	1,679 1,417 1,336 1,345	10,675 10,675 5,562	17 72 40 34 33	55,505 27,435	ı
Acres	1889 1890 1891 1892	7,542 7,909 6,808 7,974		13,676 18,523 14,156 12,716	30 13 23 3	-	215 125 127 127		14,079 14,051 14,770 20,278	10,888 11,345 11,782 10,804	2,837 2,734 2,660 2,260	448 412 500 500		10,726	55	58,007	

A76.	1892 1892 1856	13,751 15,576 15,576 13,685	1,219	71.AJS 72.469	1,513	22.4	500 500 500 500 500 500 500 500 500 500	411 454 308	71,418 71,616 74,800	81,685 81,665 86,687	12,25 14,25 14,85	23d 187 240	2,343 2,560 2,610	67,374 48,908 61,574	16,676 16,556 18,356 18,165	46,147	20,22,22,22
ELEJAN Acros.	7880 [190 [83] [892 [193	14,715 11,675 13,886 13,131 13,674	1,270 1,346 1,114 1,212 963	70,961 71,810 60,421 60,421 73,177	1,200 633 1,814 1,814 5 m	11000	20日前日	22 N	74,514 73,572 73,653 73,785 73,987	81,502 31,445 30,531 30,64 30,710	14,65 13,050 14,315 14,316 14,356	27 I 252 337 444 118	2,500 2,145 2,241 2,272 2,272 2,233	40,504 47,662 47,663 47,738 47,714	16,141 14,413 11,000 11,681 10,7w0	43,626	HERMAN
Ama, 257,779	1884 1895 1886 1980 1980 1888	7,80e 7,857 7,874 7,900 7,800	26 181 111 221	14,900 14,900 14,314 14,314	35073		100 150 150 150 244	SHEET ST	18,387 15,316 15,362 14,678 14,909	11,545 11,475 11,788 11,569 11,865	2,500 2,500 2,243 2,250 2,250	235 570 926 335 411	1,479 1,417 1,530 1,545	0,075 5,562	37 72 49 34 33	\$4,781 55,794 55,865 57,435 38,860	
Acres	1889 1890 1891 1892 1884	7,842 7,928 6,638 7,974 7,983	390 347 807 818 878	13,676 18,923 14,156 19,776 15,026	35 23 3 3	School Sec.	211 22 22 27		14,079 14,681 14,710 10,278 13,624	10,888 11,345 11,782 10,808 16,608	9,827 2,754 2,560 3,265 1,118	448 412 500 500 691	1,470 1,354 1,025 1,460 1,664	10,726	40 50 50 20	55,433 55,007 33,055 30,751 50,911	407.00
Lette AND DROSEEN, On Or THYPE,	1554 1556 1556 1537 1537	6,653 6,653 6,650 6,652 6,652	1,590 1,500 1,050 736 1,755	11,000 20	14,874 14,880 14,000 14,101 14,100	na Ban	20 17 16 16 16 16 16 16 16 16 16 16 16 16 16	888 186 180 262 171	44,341 44,104 43,518 41,447 41,500	11,036 11,128 10,085 11,627 11,627	11,227 9,150 9,156 8,156 8,100 8,100	500 617 691 630 643	1,516 1,534 1,561 1,666	24,574 20,384 21,920 22,511 22,088	113 873 767 687 438	93,631 34,165 31,071 55,009 26,631	

	1195	14,064	3,246	17,040	618	_3	147	_3	21,045	16,592	4,115	1,775	2,922	26,429	1	120,114	17,75
Area Area	1804 1804 1800 1807 1807	\$4,798 \$4,650 \$5,741 \$5,50 \$5,685	1,020 1,052 1,213 1,130 2,314	71.A.B	1,654 1,557 1,578 1,578 1,578 1,578	3772	454 577 560 257 548	305 315 411 454 338	78,578 70,486 73,418 73,660 74,600	37,030 81,001 81,485 81,645 84,687	14,116 13,844 13,274 14,530 14,600	404 504 255 257 257	4.231 1.775 2.343 2.800 2.811		15,162 15,678 16,600 18,336 18,165	46,147	19.14 (%,55 17.67 18.66 187.64
EE SIN Acros	7880 [190 [83] [892 [193	M,118 11,076 13,886 13,131 13,674	1,216 1,846 1,114 1,212 963		1,200 633 1,814 1,814 1 mm	11000	E4 (1)	207 207 207 207 207 207 207 207 207 207	74,514 73,572 73,653 73,785 73,987	81,502 31,445 30,531 30,64 30,710	14,45 13,95 14,115 14,115 14,115 14,116	271 222 330 444 118	2,800 2,146 2,241 2,272 2,233	40,504 47,662 47,663 47,738 47,714	16,141 14,413 11,000 11,681 10,7w0	47,517 46,527 43,826 43,610 46,512	181,917 184,018 174,000 175,448 176,738
Ama, SST,779	1884 1895 1886 1980 1980 1888	7,80e 7,857 7,855 7,850 7,850	36 48 181 115 321	14,900 14,900 14,314 14,314	20073		101 101 101 101 101 101 101	SHEET ST	18,387 15,316 15,362 14,678 14,909	11,545 11,475 11,788 11,569 11,865	2,500 2,500 3,243 3,250 3,250	205 176 126 305 412	1,679 1,417 1,336 1,343	10,073	37 72 49 34 33	84,881 53,784 55,565 57,435 38,880	E7,407 80,000 87,550 87,760 81,200
Ames.	1889 1890 1891 1892 1884	7,642 7,619 6,616 7,674 7,619	350 347 857 815 878	13,670 18,120 14,130 19,130 13,020		SACORS.	215 217 217		14,079 14,051 14,770 10,278 13,624	10,888 11,345 11,782 16,806 16,601	2,327 2,754 2,500 2,201 1,114	448 412 500 500 691	1,470 1,354 1,023 1,461 1,664		40 50 50 20 20	55,489 58,697 33,295 39,751 50,911	61,387 61,588 70,915 81,748 61,752

Leavener	1004	2 600		14 900	41		100	-	10.00					10111			г.
Arms	7680 [190 [89] [892 [893	M,118 11,076 13,800 13,151 13,674	1,276 1,346 1,114 1,212 963	70,900 71,000 60,600 60,427 72,177	1,200 602 1,814 1,214 516	and and	E4 00 00 00 00 00 00 00 00 00 00 00 00 00	207 17 207 31 74 74	74,514 73,572 73,657 73,786 73,987	81,762 31,445 36,534 36,644 36,719	14,65 13,05 14,315 14,315 14,316 14,316	271 222 337 444 113	2,800 2,146 2,279 2,279 2,233		16,141 14,413 11,000 11,681 10,760	47,517 46,527 43,826 43,676 46,512	180 150 170 170 170
Ann.	1884 1684 1685 1687 1886	3A,798 13,650 13,731 15,570 33,685	1,020 1,053 1,215 1,180 1,514	71.44 71.44 72.46	1,517 1,517 1,518 1,518 1,516 1,316	33 23 4	434 577 567 567 567 568	300 315 411 454 308	28,578 20,486 23,418 23,000 74,000	30,600 81,001 81,665 81,665 86,667	14,116 13,844 13,214 14,330 14,600		4,221 4,715 2,343 2,560 2,610	80,836 01,839 67,874 48,908 65,874	15,678 16,600 16,100	55,779 87,653 36,657 46,147 44,678	129
	1881 1882 1895	14,045 14,045 14,061	3,911 4,551 3,244	6,626 6,686 17,040	912 914 615	7	28.83	-	27,870 27,870 27,874 27,045	18,848 17,170 16,162	4,833 8,979 4,818	275	8,017 2,004 2,922	27,500 27,600 27,674 26,479		00,000 00,000 114,200 126,146	NE SE

Acres	1507 1868	14,122 14,068	5,242	21,179	916 523	- 1	1	9	25,565 24,872	\$1,863 \$18,66	4,111	1,754	2,500	31,546	3	HILAT TOTAL	
SERVICE Asset.	1856 1850 1850 1850 1850 1850	34,003 34,045 34,045 14,041 14,084	1780 5715 3,000 4,580 3,246	17,67 6,41 6,00 6,00 17,00	3,530 312 321 614 615	- 10000	Esperate A	4-9	24,741 23,238 93,676 24,934 23,646	20,834 14,663 18,846 17,174 16,162	A114 A118 A83 A078 4318	1,768	3,952 3,952 3,917 2,834 2,922	00,763 11,827 21,509 20,674 26,429	3	115,515 100,200 100,520 114,308 120,314	l
Ann.	1854 1855 1850 1857 1857	3A,798 18,680 15,781 15,570 3A,685	2,020 1,052 1,215 1,150 2,514	71.44 71.44 72.46	1,614	3322	454 577 557 557 548	305 315 415 454 336	28,578 21,486 25,418 23,660 24,860	30,600 81,561 81,665 81,645 84,667	14,116 13,844 13,254 14,530 14,630	64 23 23 20 20	4.931 8.775 2.343 2.360 2.811	80,836 01,839 67,874 48,808 60,874	16,600		27.00
215,388 Arms.	7880 [190 [89]	14,715 11,675 11,806	1,270 1,346 1,114		1,200 612 1,8%	81 12	614 618 201	207 17 227	74,514 73,572 73,657	81,592 31,645 36,835	14,45 13,551 14,315	27 i 222 337	2,500 2,145 2,241	40,595 47,869 47,665	16,141 14,413 11,300		Ιí

81,065 47,040 48,000 93,000 NICKER. 81,68. 39,383 21,192 4,0 051100 1690 1530 1531 13,000 15,121 16,121 16,177 1,010 1,010 013 27,899 11,190 3,500 1,000 1,774 541 \$0,550 10

31,551

65,500 61,500 61,500 0,410 8,410 7,410 7,410 7,410 7,01 80,866 47,190 48,181 47,716 22,800 21,500 21,500 21,600 21,410 908 1,057 910 1,631 650 1,048 34,60 k 33,717 12,18 1,010 710 710 1,254 Arm, GU, EL Arms 0,456 0,456 0,556 0,440 1605 11,866 11,175 12,412 12,580

Area III.IBI

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AGRICULTURAL STATISTICS FOR THE YEAR 1892. 1884 TO 1893.] TABLE 9.—SHOWING THE NUMBER OF HOLDERS EXCESSES OUT AGES, AND EXPROT OF LAND UNION CHOOSE IN MACH. TRAIL

			***	on roc	A TO LC	350, 2	11 00	CATCU	AND P	BOTTSON	18-00	SCHOOL	έ.			
					EXTEST	030	ia ci	opa m	STATE	TE ACE	in in a	ACE T	IAB Z	DOM 180	t TO IN	14
construs.	Ten	No. of Streetings			es, Das								EKA Ca			-
	_	r dam.	10	á	i	1	å	11	Today.	1	1	Hi	116	Jan.	i	11
Rescuence of the	186 1975 1678	19,476 15,454 16,350	113 113 254	25/3/s 25/3/s 25/3/s 25/3/s	And The	-	1000	-	20.12 20.12 21.00 20.15	20,176 20,176 20,476	4353 4353 1 500	403 413	1000	100	4.00	455 455 455 455 455 455 455 455 455 455
Ann.	1000	15,103	255 271	23,835	162	2	1,300	- 4	24,903	25,518	4,635	713	2,384	33.13	1	68,571

Area, SGS, 407	1618 1618 1807 1888	15,454 16,350 18,847 18,883	255				SAN DEL		20,004 20,004 20,600 24,000 24,000	20,310 20,311 20,311 20,310 20,210	4,315 1,635 4,735 4,735 4,735	410 536 743 779	2.00 2.00 2.00 2.00 2.00	11,144	Tin.	60,271 60,384 72,693 60,511 13,118	100000
Asiac	1890 1890 1891 1992 1583	16,508 16,330 16,345 13,161 13,165	450 400 400 800 800	92,112 93,313 91,613 97,230 98,863	267 161 180 302 354	35 0 00 0	1,434 1,55 1,245 1,646 1,660	- Santa	\$9,004 94,008 98,768 91,565 91,766	25,007 26,510 20,140 21,530 21,530	4,010 4,710 4,100 4,100 4,100			32,568 50743 30,517 25,764 22,328	1	71,892 85,419 68,927 68,963 68,963	125,1
8caso :	2854 2855 1855	14,600 14,635	275 255	\$1,646 \$1,766	T14	91	213	12	\$4,834 \$3,119	09,105 29,120	3,821	410 113	1,000 \$946	25,847 26,114	51	26,790	85.0

Acc	1880 1881 1892 1553	1535 1536 13,154 13,165	400 400 500 200	91,819 91,819 99,230 99,462	161 189 362 354	0.000	1,212 1,848 1,060	- manual	94,078 98,795 91,965 91,796	20,140 20,140 20,140 20,140 20,140	4710 4700 4700 4700 4700	1,120 1,120 1,120	2,550 2,550 2,412 2,447 2,500	90,000 90,743 90,517 20,754 20,754	1	63,32
Area,	2835 2835 2835 1812 3886	14,600 14,655 18,654 14,114 14,554		\$1,646 \$1,746 \$1,626 \$1,500 18,815		g-son			54,334 \$3,119 27,934 23,533 21,533	09,105 20,120 21,007 22,009 23,230 29,230	3,831 3,831 3,833 3,183 3,247	4011 8011 8011 8011 8011 8011 8011 8011	1,800 2,900 2,175 5,911 1,854	05.00 m 05.00	22222	20,190 20,000 21,431 20,544 20,653
Arres.	1880 1981 1982 1833	14,538 14,313 14,338 14,338 14,538	754 603 805 603 600	23,349 15,668 17,892 17,858 18,768	5/5 536 354 333 434	11 12 4	12222	10,480	23,100 29,277 11,342 11,348 11,348	23,363 16,617 16,309 16,747 17,188	\$150 \$311 \$301 \$300 \$100 \$110	812 731 090 970 646	\$ 822 1,007 1,075 1,575 1,580	16,000 14,000 21,010 21,020 21,020 21,020 21,020	19	35,658 56,256 55,556 55,550 51,577

Area, alignis Aurea	2035 2005 1017 2006	14,554	225	92,705 91,826 91,500 11,902	577 633 833 833	000	200 200 200 200 200	Towns or	\$3,119 \$3,119 \$2,934 \$2,533 \$1,533	29,720 27,047 27,047 27,039 29,210	3,000 3,000 3,100 3,100 3,200	22 E E E E	2,900 2,170 2,170 5,711	96 J (d) 96 J (28) 93 J (28)	22.22.22	26,190 25,067 51,457 85,544 26,653	85,36 85,63 85,63 85,63
Aires.	1880 1981 1982 1865	34,638 14,313 14,339 14,330 14,530	754 604 805 405 400	23,549 35,648 17,840 17,840 18,768	575 536 333 533 434	21 -01 4 21 -01 4	1230年表	10,400	23,100 29,277 11,347 11,348 11,348	23,363 15,477 16,384 16,747 17,188		915 531 695 615	\$100 1,000 1,000 1,000 1,000		10 10 10 10	36,838 36,236 36,334 56,336 57,337	74,171 36,191 74,192 75,002
Area 1,04,100 Area	1984 1985 1995 1893 1893	11,448 11,540 11,601 11,601 11,607 11,541	5,512	50,150 50,150 51,050 62,038 67,053	15,027 17,000 15,024 16,000 17,042	16 10 17 43 43	17 65 17 17 17 17 17 17 17 17 17 17 17 17 17	21	73,150 73,753 76,177 72,837 74,669	35,193 36,042 35,039 30,013 95,930	20,384	1,800 2,000 2,011 2,770 2,800	4,400 4,500 4,677	50,148 54,633 56,363 86,266 86,361	2000	15,505 12,03 11,05 12,03 12,03	508,008 303,000 267,658 261,676 272,676
Arres	1850 1850 1891	21,508 23,568 23,638		43,741 45,100 45,855	20,100 21,677 21,660	40 20 20	90 333 303	1	71,837 71,953 68,912	31,568 31,569 36,316	15,450 15,354 20,189	2,650 2,607 3,160	4,698 5,219 5,531	51,507 51,408 51,608	:	191,054 113,105 115,625	25,48

Torrestant:	(684 (685	\$1,445 11,540 13,600	4,5% 5471 4,707	50,150 50,150 51,059	15.027	34 80 87	77	-	78,156 78,755 76,777	35,190 36,042	20,264 13,276 20,384	1,850	4,600 4,400 4,500	50,148 54,635 55,635	2 123.5 6 127.6	
1,145,100 Acres	1893	11,627 31,541	(S)		15,074 16,008 17,142	43	225	21		20,113 95,130	15,167	2,778 2,778 2,800	4,000		100	
Arm.	1890 1890 1891 1892 1843	21,508 21,508 21,638 21,638 21,672	7,553	43,711 40,154 41,155 41,151 43,004	20,800 21,677 21,680 11,840 20,68	40000	200 200 200 210 210	Hone Ho	71,880 71,880 60,912 60,500 60,500	31,568 31,569 36,316 30,254 31,125	13,450 11,354 21,189 28,810 28,810	2,610 2,917 5,160 3,415 2,504	4,6% 5,8% 5,5% 4,714 4,6%	55,807 55,458 50,458 50,458 56,561	125,0 115,6 1127,5	55 234 556 35 244 426 35 254 437
Tracess*	1874 1935 18-0 1997	25,006 23,073 33,973 33,943 13,802	1,000 1,012 1,214 1,310 1,929		1888AS	5 6 34 10 10	142 240 115 100	487583	(04,642 (65,643 (65,643 (60,523 (62,666	41,112 41,565 41,785 41,787 42,787	14,070 15,581 13,680 13,680	10 12 12 12 12 12 12 12 12 12 12 12 12 12	1,833 1,670 1,340 1,346 1,346	M,900 M,907 M,907	12730 St.0	00 200,770 14 207,825 18 242,325 19 243,325
PATES Acres	1849	35,765 35,665	1,506	15.214	56 41	8.00	343	27	60 100	41,861 62,903	13,000 16,007	479 629	1,600	81,588 63,688	10.830 73.7	201 202

	1890 1890 1890 1893 1843	11,566 11,666 11,666 11,672		43,750 43,850 43,850 43,850 43,650	20,800 21,677 21,660 21,940 20,88	2225	300 300 311 316	27	71,880 71,880 60,912 60,506 60,506	30,568 31,569 36,316 39,254 26,126	13,450 15,354 20,189 28,860 28,860	2,000 2,007 3,100 3,455 2,556	4,698 5,538 6,714 4,637	50,807 51,408 50,840 57,468 54,861	j	191,084 111,085 111,675 127,655 138,042	83353 83353	
Ann.	1854 1935 1840 1997 1990	25,005 23,073 33,073 33,443 33,802	1,000 1,013 1,214 1,302 1,828	100,704 104,049 101,168 95,772 89,226	20 00 44 25 20 34 25	8 24 20 20	245 200 211 200 210	54 97 711 93 85	004,642 165,843 302,806 160,523 162,666	41,112 47,545 41,335 41,335 41,335 42,234	14,070 15,581, 15,000 13,570 13,550	410 410 410 410 410	2,833 2,673 2,343 3,345 1,365 1,365		12730 15,560 20,540 20,500 20,500	51,660 51,424 51,152 61,000	280,770 287,928 242,158 251,647 263,430	
	1800 1900 1891 1892 Indo	35,765 35,665 35,735 25,726 25,664	1,500 1,530 1,531 1,771	85,236 85,430 87,146 87,836	96 41 180 20 30	83 4 9	343 430 748 811 800	77	88,100 98,609 97,687 95,306 99,753	41,000 62,000 62,000 63,510 60,740	14,000 14,007 16,007 16,487 15,31	479 629 704 540 000	1,600 1,820 1,760 1,300 2,100	81,588 63,400 13,953 61,955 61,955 61,867	19,855 17,900 18,695 18718 11,428	71,768 78,703 76,208 76,003 76,003 76,003	251,745 932,413 241,514 261,063 341,746	
Waterrend: Area, 455,195	1834 1835 1850 1847 1847	7,820 7,955 7,971 7,971 7,974	1,000 2,013 1,000 1,000 1,000	90,714 30,018 92,716 21,761 20,867	1,010 1,170 1,356 1,334	0 10 41	412333	- 3	#3,508 #3,809 #3,700 34,054 32,502	14,000 14,000 14,000 14,000 14,000	63355B	1,000 1,000 1,619 1,619	1,817 2,111 2,118 2,146 2,146	25,544	-	21,537 22,545 34,690 36,530 36,758	05,725 61,425 65,968 65,991 64,080	

273,942	1600	197001	1,929	19,720	73	10	210	85	162,005	42,200	17,232	633	2,000	62,088	20,800	91,308	283,430
Aires,	1800 1800 1891 1892 1868	35,765 35,666 35,715 25,726 25,664	1,635	95,234 96,353 95,450 97,146 97,656	96 41 180 20 30	80 80 80	343 650 748 811 887	27.77.89.42 41.42.42	88,100 98,609 97,687 96,598 99,753	41,001 62,000 62,000 63,515 61,740	35,000 36,007 16,007 16,657 15,331	479 629 704 549 000	1,605 1,829 1,760 1,360 1,100	81,588 63,600 63,053 61,053 63,667	17,630	75,703	202,813 261,514 263,049
WATERPORD:	1884	7,912	1,900	00.714	1.050	-	-		21503	14.50	6.515	1104	1.002	24.853		21,537	95.724
Arm. 495,190	1895 1895 1897 1890	7,855 7,971 7,887 7,974	1,385	30,018 72,716 21,760	1,030 1,170 1,536 1,240 1,314	10.00	SERE	2	\$3,805 \$4,604 \$4,064 \$3,502	14,515 14,511 14,015 14,015	53555	1,635	2,510 2,518 2,546 2,546 2,536	25,544 24,438 28,291 35,235	1	22,648 54,690 96,680 36,788	85,425 65,005
Aire.	1800 1800 1801 1807 1807 1807	8,017 8,116 10,116 10,01 8,116	1,685 1,170 901 860	29,164 27,494 95,167 29,155 20,616	1,585 1,480 1,676 1,676	4 120	75 45 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6		81,733 86,825 30,006 31,006 31,006	14,040 14,116 18,165 12,000 12,000	6,029 6,011 6,016 6,382 8,63	1,811 1,671 7,167 7,300 7,300	2,545 2,465 2,510 2,510	\$4,667 \$4,000 \$3,894 \$3,680 \$3,680		\$4,640 \$1,721 \$3,920 \$4,121 \$4,250	00,480 513,114 77,770 71,750 81,140
Witnessame:	100	640	-	44 16	_	_	_	-	-	-		_			_		

Area, 495,190 Astron.	1850 1847 1840	T,971 T,887 T,914		\$2,716 31,766 20,867	1,376 1,386 1,314	10 41	SHEE	-	\$3,805 \$3,600 34,064 \$3,800	14,011 14,011 14,010 14,000	1355 135 135 135 135 135 135 135 135 135	188	2,510 2,510 2,540 2,500	25,544 24,438 28,391 35,230	1	\$2,546 \$4,696 \$6,550 \$6,765	85,425 85,985 85,991 84,080	l
	1819 1830 1837 1837 1837	8,017 8,116 8,116 8,116 8,116	1,665 1,625 1,170 961 860	20,164 27,494 20,167 20,155 20,616	1,886 1,680 1,676 1,674	4 - 119	76 45 25 84 115		81,733 86,825 50,906 31,906 51,806	14,040 14,116 13,165 12,000 12,600	6,029 6,011 6,011 6,010 8,60	1,811 1,671 1,107 1,300 2,314	2,545 2,465 2,516 2,516 2,035	\$4,667 \$4,669 \$3,894 \$3,689 \$3,680		\$4,640 \$1,721 \$1,920 \$4,121 \$4,250	00,480 51,114 77,730 71,730 81,140	
TOTALLE:	1044	9,611	40	20,083	.8	-,	71	-	20,115	14,530	5,378	. 194	Lass	18,847	Γ,	80,604	10,160	l
ançola Acres	11:00 25:17 11:26	9,745 9,6/1 9,622	55 63	15,808 15,450 15,450	160 533 130 236	30 5	127 127 134 142	1	20,153 18,946 19,633	11,260 11,868 18,230 11,080	8,318 8,230 3,862 5,217 5,000	1,038	1,550 1,650 1,650 1,650 1,750	19,194 19,165 19,165	i	55,654 84,619 64,383 64,639	91,130 91,287 91,545 91,233	l
Acres.	1839 1830 1131	9,055 9,034 3,622	18	17,817 17,118 25,227	440 272 272	4	194 194 200	2000	18,584 12,586 17,415	10,785 33,854 16,261	5,004 4,015 4,010	1,155 1,217 1,119	1,814 1,990 1,890	16,582 16,582 17,614	i	83,114 61,169 48,764	95,444 85,250 80,644	l

454012	1836	9,922	60	11,010	238	ż	214	- 4	15,633	11,000	5,000			19,143		64,883	
Acres.	1800 1800 1801 1802 1800	9,551 1,534 3,622 1,635 9,635	18	17,810 17,836 35,137 16,828 18,160	440 272 215 243 245	04100	12222	N. DERLY	18,884 12,680 15,415 15,735 16,736	14,284 14,281	5,000 4,000 4,000 4,000 4,000	1,155 1,217 1,119 1,000 1,000	1,814 1,986 1,986 1,986 1,986	18,758 18,587 17,614 17,111 18,440		83,114 61,669 48,384 92,634 61,638	
executo:	1834 1838 1830 1047 1047	14,381 14,434 14,434	Q127	45,505 45,756 66,551	\$8,540 87,001 23,000	14	200	2,015	92,478 92,670 92,670	91,784 25,756 21,757	18,654 17,557	3.154 2311	2,570	40,184 43,585 43,587	_	80,090 80,556 84,044 64,878 87,885	
Area, 678,500	1017	14,454				100	282	2,500 3,000 1,000	85,747 89,549		17,000	2,180 3,146		\$11,50	ì	54,173 57,865	

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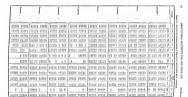
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Acos.	2500 2590 1891 1892 1893	23,027 27,191 19,639 22,038 12,255	800 1,833 1,843 1,813 1,073	888 188 1,929 1,111 1,001	275 215 215 217 217 228	2,425 2,447 9,483 2,235 2,343	30,805 41,013 43,642 44,530 47,734	20,658 20,003 20,003 20,00 21,549 20,163	19,288 19,841 21,611 23,284 50,003	7,000 6,417 72,737 11,760 10,960	1,646 5,185 11,650 12,650 18,568	8,279 8,696 8,612 5,650 5,650 5,650	20,550 20,550 27,556 20,668 20,771	8,140 18,571 16,586 18,150 18,228	69779 68384 61,63 67,33 87,33
Arra, 121,265	1884 1885 1885 1887 1887	8,029 8,746 6,176 6,872 6,672	1,165 1,035 1,836 1,380 1,366	893 1,876 1,216 1,862 1,874	372 373 301 343 845	2,172 2,170 2,430 1,276 2,860	\$3,814 516,630 54,650 51,650 51,650 52,066	11,533 10,156 11,687 16,686 16,788	10,580 10,565 10,254 9,770 9,555	40,711 80,213 42,454 51,259 37,769	24,965 22,769 26,761 14,713 26,264	2,220 2,616 9,516 3,517 2,620	81,504 H542 20,711 21,68 H ₆ 53	8,185 7,565 8,435 3,364 3,663	171,600 167,911 183,134 133,643 123,566
A21,200	1860 1860 1861 1802 1893	8,900 6,703 5,999 5,776 8,660	1,610 1,462 1,573 1,546 1,768	1,550 1,593 1,295 1,395 1,395 1,398	36.5 36.9 36.9 36.0 84.0	2,179 2,667 9,563 9,563 9,563 9,565 2,785	10,117 11,720 10,720 10,720 10,441	16,673 11,239 11,239 11,244 15,892	9,549 10,607 10,560 10,551 6,705	41,556 44,539 50,534 50,570 50,607	58,553 58,161 58,169 61,754 68,913	2,101 9,756 2,457 2,163 2,163	29,513 50,373 22,183 18,777 18,131	3,589 3,535 6,527 6,681 3,433	190,803 150,414 198,728 201,119 200,003
APPEN	1865 1865 1866 1867 1887	8,000 8,000 8,000 6,000 6,200 6,200	978 1,000 1,000 1,547 1,184	1,330 1,232 1,232 1,237 1,438	1,950 1,166 1,166 1,165 1,165	8,680 7,740 7,940 8,701 8,701 8,100	67,265 81,465 68,365 59,255 58,554	24,650 23,650 23,773 51,650 21,650	27,172 80,602 29,608 06,263 06,846	100 200 200 200 200 200 200 200 200 200	5,452 6,455 6,455 7,365 7,765	7,600 7,146 8,772 7,276 1,550	83,992 33,983 82,381 87,380 30,685	13,500 14,500 25,450 17,190 18,507	433,151 487,251 587,328 529,573 548,640
Acres.	1389 1890 1891 1892 1884	8,398 8,538 8,715 8,716 8,538	1,271 1,271 1,405 1,616 1,617	1,517 1,517 2,517 2,410 2,610 3,611	1,625 1,615 1,013 1,005 347	8,589 8,543 8,733 8,733 8,787	87, 816 80,814 82,681 60,535 64,386	20,000 70,010 21,011 21,013 21,015 10,007	20,508 20,508 31,301 83,743 29,674	8,271 10,208 12,516 13,246 12,536	3,184 93,360 11,778 14,908 11,650	7,714 8,718 8,718 6,778 7,800	89,711 69,251 62,680 20,564 54,668	38,778 50,273 50,342 18,106 18,404	353,519 110,364 554,539 696,451 621,638
Plane:	\$704 \$988 1896 \$997 1898	11,403 11,406 11,541 12,865 12,867	2,000 2,400 2,735	9,578 9,512 2,543 2,545 2,665	110 E	0,229 9,735 9,602 80,032 13,230	\$4,590 \$6,583 86,372 80,396 80,196	27,450 20,550 27,100 27,100 27,100 27,100	63,225 41,103 43,777 43,066 63,868	60,715 75,367 72,062 87,000 85,273	41,555 80,171 40,207 41,764 41,764	7,000 6,015 3,130 6,554 8,51.5	SUIT 36,834 80,374 60,172 34,200	12,505 14,115 11,427 14,649 16,228	5:3,514 611,668 613,659 685,954 876,822
Aire.	1890 1890 1891 1893 1893	12,114 12,127 11,101 11,607 15,507	8,326 8,260 8,516 8,774 8,216	8,044 5,200 8,205 3,118 8,114	510 530 631	90,801 11,008 30,645 11,535 18,718	89,943 80,145 87,555 99,159 13,282	87,000 88,486 62,607 62,854 82,154	62,473 45,452 48,597 88,144 60,284	70,096 77,909 83,161 82,574 76,870	50,527 81,539 81,538 87,688 82,688	6,026 6,731 4,654 4,436 8,740	43,000 44,134 30,306 21,982 53,770		421,800 415,807 695,905 445,203 458,502
Area. 1,010,021	1554 1803 1500 1507 1507 1505	51,854 87,856 86,781 87,299 24,281		6,458 7,014 7,012 7,012 7,010 7,741	1,995 2100	11,155 11,567 11,868 11,868 12,461	200,000 200,700 200,000 204,000 204,000	80,079	168,517 106,611 56,118 56,118 56,547 50,945	171,619 180,555 171,943 160,614 173,198	181,757	20,530 20,540 21,562 24,401 21,460	120,748 220,848 134,345 345,200 125,211	28,573 28,500 21,334	1,122,045
Acre.	1800 1800 1831 1822 1808	27,548 07,111 27,671 17,512 16,270	9,500		2,410 2,410 2,450 2,610	11,486 12,580 11,012 11,145 15,006	209,301 204,513 204,535 239,160 2,64,859	27,463	194,482 118,148 119,965 122,778 145,765	1167,140 920,256 921,275 227,882	186,846	34,490 19190 15,175 16,121	140,308 185,715 1,77,400 391,064 112,835	21,124	,21 Q 355
Area. Lisones	1864 1865 1866 J187 1886	18,954 50,074 56,145 19,636 20,118	1,530	1,903	49 85 85 87	2,508 2,000 1,730 2,517 2,136	59,799 55,641 26,641 96,714 98,849	87,111 91,885 36,198 50,085 41,968	85,944 45,651 67,455 43,443 44,858	#3,371 64,314 167,727 165,633 114,367	67,813 50,545 60,119 60,230 71,308	4,044 4,487 4,505 8,506 8,500	96,872 26,765 26,112 31,670 46,760	3,456 3,366 3,366 3,567 3,667	004,672 813,597 643,143 667,615 713,763
Acres.	1509 1500 1501 1502 1508	\$9,118 59,653 10,588 18,583 18,583	1,530	1,806 2,14: 2,001 1,865 1,802	89 87 20 14 16	2,509 2,509 2,509 2,717 2,505	\$1,472 \$7,945 91,178 99,166 192,409	34,635 30,614 60,516 22,403 43,194	43,808 44,900 44,900 45,214 40,657	114,669 153,440 194,709 195,709 120,633	70,665 76,297 75,417 80,003 75,431	4,834 5,062 4,883 4,111 3,811	\$5,341 \$5,143 \$0,365 \$6,560 \$4,542	1,621 4,649 8,769 5,760 5,834	609,029 119,795 196,797 106,302 718,830
Arm.	15% 15% 15% 1687 1688	27,120 27,130 27,130 27,134		2,007 2,158 9,168 2,868 2,868 2,668	85 119 119 134 149	1,00 1,688 1,635 1,637 1,679	70,79a 54,500 55,514 52,548 71,775	80,877 31,407 31,936 31,936 33,566	\$7,7% \$6,621 \$1,525 \$1,456 \$4,678	25,500 35,817 34,813 31,623 84,73	21,888 93,588 93,678 28,882 26,471	8,362 8,740 8,616 8,643 7,200	43,345 43,369 47,448	11,300 10,711 10,711 11,367 13,447	613,830 623,830 550,830 560,830 660,830
Acni.	1512 1130 1531 1493 5863	27,300 20,345 20,641 27,874	220	9,681 9,749 2,694 9,988 9,984	900 140 90 114 114	1,808 1,431 1,302 1,400 1,403	E1,308 E1,306 71,825 E1,008	81,800 80,716 82,667 41,478 38,600	50,454 87,528 60,941 80,718 86,530	11,333 47,155 55,656 56,955 86,966	58,850 42,894 45,457 82,457 41,900	5,387 3,930 6,334 1,005 5,813	86,823 48,732 48,369 34,814 36,031	12,357 15,737 15,731 21,73 a 23,743	813,122 741,640 715,680 734,160 734,160

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TANLE	13.—	SHOWER	TER	Qua	FTZTT	or Lo	re Stoc oversen	—conf	nven)	EAR PR	ox 188	14 TO 18	193, ar	COUNTY	Eş.
		Me.	of Res	ese.	Mes	12 a.s.) idea,	м	, ef Curr	TM.	No. et	f 6 1 1 1 7 .	No. e	f Page,	1	
eccuties.	Tees	Para Marind MAC Preside	Section 1	Deda-	State of	See of	Type page of the species	Open pany consisted under pen.	Feder con year	CHI CHI MARKANA	Todas	Cha bee	Codur ene past	St. of Gares.	A Change
Area 20070	1884 1885 1886 1887 1880	29,067 14,411 36,197 35,196 15,317	961 1,150 1,460 1,002 1,003	750 744 354	343 343 354 366 838	1342	64,516 42,516 44,654 41,856 41,876	11,770	8(136 7,346	84,655 36,871 36,871 81,595 36,880	20,431 77,297 16,831	1,605 1,727 1,102 1,102 1,103 850	18,691 10,674 3,143 10,124 5,064	4,043 4,043 4,040 5,160 5,566	HH
dord.	1809 1800 1800 1800 1800	15,454 15,125 20,175 20,490 20,215	1,175	976 844	862 882 853 853 990	2,194 1,852 1,755	63,542 64,502 65,347 67,360	10,948 11,565 13,565 18,003 18,155	8,317 8,735 8,656	\$4,843 41,830 47,851 48,275 43,731	20,841 24,509 30,882 31,504 22,483	1,699 1,611 1,221 7.18 1,187	9,345 11,036 11,473 8,451 9,341	8,465 5,613 6,165 6,177 5,844	543 530
PROBLEMANN:	1884 1885 1895 1895 1868	\$300 \$300 \$300 \$310 \$310 \$310	300 40 40 600 600 600	613 472 614 614	181 142 143 211 161	3,562 3,543 4,043 4,163 4,163	51,336 54,731 60,183 51,172 54,327	13,785 14,840 14,470 14,470 14,483	27,596 26,151 56,110	3,833 4,441 4,177 3,848 6,669	2,537 3,500 8,674 8,031 8,338	7,461 1,766 2,416 3,416 8,410	26,858 20,664 13,788 22,513 24,172	4,609 3,923 6,110 6,603 4,221	381, 200,
Asrm.	3589 3580 3681 3652 3653	6,740 8,500 8,500 5,427 6,830	877 838 833 936 651	333 754 756 756 899 867	180 180 184 184	4,307 4,642 4,547 4,729 4,730	53,892 63,473 55,468 55,686 55,620	15,878 14,003 17,275 17,236 17,236	27, e33 38,807 28,318	8,135 8,136 0,083 0,003 8,046	7,373 7,334 9,653 1,341 8,879	2,151	\$3,655 \$5,154 \$1,690 16,647 16,447	4,907 3,430 5,436 8,440 4,892	451,
datwar:	1985 1985 1985 1985 1984	13,730 10,734 13,680 18,680 18,627	4,579 4,654 4,654 5,140 5,200	8,209 8,155 5,165	2,156 2,131 2,043	16,017	892,468 309 338 365,790 115,770 119,859	61,342 61,429 63,876 63,876 67,888	20,322	354,180 350,594 343,657 342,541 373,420	106,713	8,485 6,111 8,225 8,339 8,389	53,768 55,129 53,555 53,679 63,772	10,621 12,817 11,824 11,842 12,603	75,43
Acres	1880 1890 1891 1892 1885	18,974 18,365 18,344 18,361 18,718	6,061	6,023	2,074	18,575	109,196 112,124 114,136 116,828	83,776	23,550 24,550	870,004 627,007 420,043 460,977	234,178	8,90a 8,545 6,55a 6,17a	85,256 45,177	12,879 14,604 14,603 14,183	280, 851,

Arm.	2785 2885 2887 2888	\$5,134 \$5,685 \$6,685 \$6,627	4,634 5,155 5,167 5,747	2,131	16,017	109 130 105,790 115,170 119,860	43,076	20,332	300,594 340,657 342,541 371,425	100,884	6,111 8,205 8,339 8,339		
Acres	1880 1890 1891 1892 1885	18,874 18,505 28,844 18,361 18,718	6,157 6,523	2,126 2,074 2,176	15,741	109,196 112,124 114,136 116,878 117,166		23,550 84,558 84,750	870,004 627,007 420,043 460,077 418,167	254,178 258,917 337,988	8,900 8,345 6356 6,176 6,431	69,170 68,071 86,098 46,177 31,500	
Kraur: Arm. A/10,000	1884 1885 1886 1887 1888	11,100 11,000 11,646 16,376 16,376	1,554 1,854 1,666 2,527 1,666 1,545 1,547 1,756 1,316 5,814	2,533	8,443	171,448 177,668 369,000 176,248 177,868	33,553	86,573 45,183 81,653	41,183	\$4,003 \$4,030 \$7,030	25025	42,545 43,500 44,715 43,310 53,873	

Kraur: Arm. 3,119,356	1884 1886 1887 1888	11,100 11,665 16,375 16,375	155 156 168 157 168 157 168 157	2,67 2,53 6 9,15	91,054 8,443 9,467	124,243	81,769 33,863 33,563 34,763 33,980	86,573 45,183 81,653	50,589 54,688 61,133 51,344 65,600	\$8,016 \$4,063 \$4,020 \$2,823 40,312	7,766 7,050 8,336 8,336	45,510	20,640 91,650 91,560 91,565 13,674 54,167	427,1 411,1
Acres.	1889 1890 1891 1892 1883	11,076 11,676 11,485 11,185	1,600 9,16 1,641 9,55 1,640 9,56 1,000 9,5 1,045 9,5	0 2,84 2 2,88 5 2,64	11.43	133,035 a07,404 185,150 136,033 134,67	33,646 37,633 38,417 41,860 88,293	68,678 66,337 68,339 68,135 88,880	67,842 72,27] 73,636 51,316 61,207	43,164 81,967 83,568 53,246 81,188	9,481 9,765 BLCS 6,667 8,667	88,975 63,765 84,837 41,772 43,976	26,335 97,963 98,462 94,267 96,869	N 9,3 54 (8 552,8 156) 158,7
Kithann: Anna 430,499	1984 1985 1985 1987 3786	5,473 9,133 9,234 9,645 9,645	2,574 LA 1,965 LA 2,865 LA 2,865 LA 2,865 LA	5 63 6 50	5 4,481 3,966 6 4,272	50,525 50,059 57,357 69,354 50,656	53,751 52,765 58,470 58,100 59,160	22,117	73,984 73,989 71,791 71,196 74,736	45,015 64,222 41,895	1,096 7,439 1,711 1,343 1,067	12795	3,881 4,225 4,126 8,855 3,505	206,3 239,3 236,7 236,0 318,3
Arra	3889 3890 1850 1300 1100	5,611 9,513 1,613 5,554 5,980	2,505 1,6 2,511 1,6 2,637 1,7 2,568 1,7 2,568 1,7 2,568 1,7	63 52 57 50 50	4,195 4,165 4,165 4,364	61,052 60,000 60,006 61,006 63,006	22,850	4,004	80,593 90,548 194,530 194,547 87,638	47,155 59,353 67,534 59,821 54,664	1,636 9,575 1,576 1,387 1,387 1,169		8,666 4,600 8,501 4,000 8,800	223,5 227,6 206,3 285,3 235,6
		15 200												

		Me.	of Res	ESA.	Ad	ees.		, ef Cum	nut.	25a, e	dess.	No. e	f Pota,	6	
ecovers.	Treet.	Pas MAC AND Preside	100	Dedar net year	Basel States	la d	Tarina Maria	One part water water	Feder con year.	Operation.	Todas me yreh	charter charter	Coder eve past	N. of Cours.	No. of Persons
Area 200/ED	1895 1895 1890 1897 1890	29,007 10,911 30,107 30,109 10,317	061 1,186 1,460 1,052 1,055	244	343 342 366 330	2,607 1,612 1,617 1,676 1,645	84,316 42,416 44,654 45,258 41,276	11,770 (0,968 11,083	R,481 8,130 7,346 7,467 6,763	84,655 26,571 81,333 26,671 25,685	18,675 20,431 77,297 16,851 11,529	1,003 1,722 1,102 1,102 1,103	18,691 10,674 3,143 10,124 5,064	4,548 4,543 4,760 5,160 5,566	996,496 927,688 921,372 940,553 530,633
donk.	1869- 1866 1866 1862 1863	15,454 15,125 20,175 20,215 20,215	1,007 1,075 1,076 1,076 1,000 1,000	731 976 846 1,854 933	842 881 882 853 939	1,500 2,194 1,502 1,700 1,889	43,542 43,503 45,710 45,347 47,900	10,948 11,565 13,565 18,003 18,155	7,801 8,817 8,738 8,856 7,674	\$4,543 41,530 47,651 48,275 43,761	20,441 \$4,509 \$0,882 31,504 \$2,483	1,699 1,611 1,221 7.0 1,187	9,345 11,056 11,473 8,451 9,341	8,405 5,615 8,765 6,777 8,846	544,615 563,00 550,00 550,00 274,60
PROMETAGE:	1884 1885 1816 1817 1818	\$200 \$300 \$200 \$310 \$110	300 40 40 600 600 600	613 437 472 514 618	181 143 145 211 161	3,543 8,543 4,043 4,163 4,163	51,336 54,731 63,193 53,173 54,327	13,785 14,840 14,470 14,470 14,483	28,887 27,896 26,151 59,110 57,780	3,855 4,441 4,177 3,865 6,669	2,537 3,500 8,674 8,231 8,338	7,461 1,766 2,416 3,416 8,410	26,858 20,664 13,788 22,513 24,172	4,619 3,923 4,110 4,653 4,221	339,673 381,983 200,606 423,288 485,263
Arm	3559 3550 3551 3552 3553	6,740 8,500 8,555 6,627 6,830	677 538 235 206 651	335 754 736 739 897	184 186 184 181	4,707 4,642 4,647 4,729 4,739	53,872 63,473 55,468 55,686 55,639	15,878 14,003 17,278 17,236 17,336	97,289 27,433 38,867 29,518 25,873	8,135 8,131 1,683 5,603 8,646	7,373 7,334 9,653 1,341 8,373	2,744 3,550 2,553 2,543 2,003	\$3,685 \$5,154 \$1,890 16,947 16,447	4,907 3,450 5,440 8,640 4,892	451,156 445,706 445,613 450,88 435,613
Arma 1,00,00	1984 1985 1985 1985	13,730 20,734 31,660 31,660 31,627	4,579 4,551 4,654 5,149 5,790	5,965 5,999 5,155 5,745 5,567	2,156 2,131 2,042 2,286	15,063 16,136 16,017 16,038 16,734	000,440 100 130 100,790 115,770 115,770	61,342 61,659 61,070 61,070 67,088	26,769 99,214 80,322 81,466 80,735	334,130 330,59,0 340,650 341,501 371,420	173,584 106,713 130,584 190,350 211,331	8,485 6,111 8,275 8,389 8,389	53,168 55,129 53,695 53,679 91,702	10,621 12,637 11,634 11,840	671,541 778,600 745,150 737,250 778,417
Acres	1880 1890 1891 1892 1885	38,574 18,585 18,344 18,341 18,718	8,560 6,063 6,157 0,069 8,960		2,180 2,120 2,074 2,176 1,866	16 756 17 761 18 575 17 560 17 888	109,196 112,124 114,136 116,878 117,766	30,022 81,678 63,774 83,839 43,754	31,133 33,600 84,500 84,720 82,504	870,004 627,007 420,043 460,077 418,167	218,30.6 254,178 258,917 357,968 867,185	8,500 8,545 6,136 6,176 6,411	60,170 68,071 86,995 40,177 31,990	12,879 14,654 14,653 11,192 11,731	280,608 831,504 881,500 822,673 854,308
Arm. 3,110,356	1884 1885 1886 1887 1888	11,100 11,702 11,646 16,378 26,378	1,554 1,656 1,666 1,547 1,346	2327 1545	9,411 2,677 9,533 9,553 2,856 2,858	9,388 30,064 8,443 8,467 30,568	131,448 137,688 137,688 136,248 136,248 127,868	81,740 33,863 33,583 34,743 33,536	88,843 M,573 45,163 81,853 81,873	50,589 54,688 61,133 51,544 63,604	55,016 34,063 34,636 97,833 40,312	10000	42,545 45,790 41,715 43,310 81,873	20,646 \$1,650 \$1,500 \$1,500 13,074 \$4,107	427,671 411,125 470,861 482,561 485,067
Acres.	1889 1890 1891 1892 1883	11,070 11,070 11,070 12,488 11,088	1,641 1,640 1,000 1,045	2,007	2,863 2,843 2,886 3,647 2,648	20,928 11,581 11,662 12,148 22,213	123,025 207,421 185,155 126,023 114,67	83,646 97,625 98,417 41,860 88,296	68,573 69,327 69,310 69,335 84,800	67,842 72,27] 73,630 53,630 61,20	43,164 81,967 83,508 53,346 81,186	9,431 9,766 8,629 6,661 8,624	88,978 63,768 84,837 41,762 43,668	26,355 07,963 09,462 04,297 04,000	819,339 544,651 654,811 856,787 856,787
Kithann:	1984 1985 1985 1987 1987	5,473 9,133 9,550 9,445 9,447	2,174 2,963 2,866 9,966 2,867	LM06 1,573 1,539 1,777	503 635 550 600 716	4,212 4,451 3,966 4,212 4,123	50,520 50,089 57,307 60,384 50,466	53,751 52,745 58,430 51,100 50,160	12,983 11,887 12,157 12,111 11,157	73,984 73,969 71,79,7 71,166 74,735	41,950 43,615 64,279 41,895 67,884	1,096 5,439 1,711 1,343 1,097	18,277 13,016 12,765 13,861 11,587	3,881 4,228 4,126 8,855 3,565	200,100 229,100 236,701 236,041 215,364
Arm.	3809 3890 1860 1300 1300	5,510 9,513 9,613 5,554 5,980	2,505 2,511 2,657 2,668 3,556		537 539 578 673 605	4,038 4,296 4,185 4,165 4,364	61,532 60,000 60,846 61,286 83,686	\$1,420 \$2,280 \$2,150 \$2,665 \$1,130	12,807 14,644 14,604 12,300 11,531	80,093 80,548 194,539 194,547 87,638	47,155 59,353 47,334 59,821 54,614	1,616 8,121 1,578 1,387 1,168	18,647 18,134 13,664 26,801 11,200	8,669 4,630 8,601 4,030 8,880	200,000 207,416 206,215 206,506 206,608
Arms, NICOLA	1854 1855 5555 5157 1855	15,400 12,815 19,617 19,611	\$,205 2,616 2,616 8,143 8,143	1(0) 1(0) 1(0) 1(0) 1(0) 1(0)	100 100 100 100 100 100 100	5,369 5,345 5,254 5,465 5,565	53,384 63,575 62,538 62,533 64,286	88,847 86,877	26,693 26,741 26,725 27,442 28,485	40,500 80,600 47,000 45,885 47,772	51,130 30,833 29,641 31,130 83,831	5,454 4,785 5,508 4,345	38,673 54,565 38,670 45,665 36,325	5,963 5,662 5,867 6,213 6,749	270,008 270,603 880,547 417,875 290,475
Aren	1899 1890 1800 1800 1800	12,831 12,637 12,631 12,735 18,637	4,622	5,223 4,178	1,040 1,147 1,050 1,110 1,800	8,678 8,661 8,860 8,810 8,810 6,600	57,125 50,636 60,848 64,206 64,948	29,091 31,021 85,030 31,827 85,585	94,772 29,765 31,760 84,655 20,544	58,711 61,636 71,504 75,823 68,731	\$1,577 44,476 49,500 \$1,530 44,710	4,610 5,034 5,037 4,155 4,376	88,745 43,764 89,194 31,201 30,664	7,117 7,763 5,609 6,679 6,190	482,000 450,004 460,113 457,137 453,350
X:me/s: A)ma, 486,263	1884 1888 1886 1880 1888	8,800 8,708 8,707 6,717	5,153 5,452 2,352 5,678 2,883	2,356 1,558 1,651 1,566	1,00 1,00 1,00 1,00 1,10	6,350 1,533 6,633 6,633 6,633	42,246 44,344 44,600 43,000 43,741	16,697 16,165 18,377 17,460 17,727	19,954 15,800 11,800 11,400 11,618	81,200 64,600 88,277 87,687 81,848	35,692 27,043 35,154 36,597 26,411	2,636 3,171 3,075 8,233 3,024	25,400 25,500 91,734 25,711 26,714	4,115 4,300 4,300 4,654 6,436	294,765 295,306 274,774 274,571 278,577
Acres,	1806 1801 1800 1830 1833	8,717 8,101 8,763 8,761 \$0,645	9,636 9,637 2,783 3,160 3,180	0,471 0,471 0,411 2,072	1,689 1,000 1,110 1,000 1,147	6,487 6,744 6,660 6,899 6,881	45,870 45,430 44,840 47,933 47,938	14,866 18,734 21,346 23,702 20,854	10,744 12,814 13,019 13,004 13,400	60,207 83,091 76,391 89,425 76,286	87,969 44,712 47,973 80,001 41,834	2,025 3,729 2,936 2,741 2,741	90,486 30,469 93,470 90,963 80,717	4,000 5,000 1,397 1,311 6,643	394,827 207,148 300,858 304,380 311,123
Arus, STEASS	1855 1855 1857 1887 1885	9,727 9,781 8,007 6,004 8,022	450 450 343 301 604	122	275 369 849 30 c 25 c	3,067 8,068 6,068 6,860 6,818	47,137 47,850 48,885 47,600 47,600	18,254 14,765 15,569 16,503 17,068	21,364 23,403 24,102 24,602 24,607	5,045 5,045 7,514 6,842 7,365	3,800 4,370 4,935 5,345 8,340	3,120 3,917 2,000 2,000 2,000 8,000	\$1,177 59,790 11,963 21,712 21,712	5,860 5,738 7,584 6,165 6,723	265,783 215,034 315,636 304,073 335,836
Arres.	1259														

		Area, 271,313 Area,	1854 1863 1850 1887 1889 1889 1880 1981 2082 1883	9,727 9,781 8,007 8,004 8,002 9,800 9,800 9,800 9,800 9,000 9,000	692 680 540 540 715 742 740 881 883	589 480 451 478 622 644 677 736 589 736	275 260 245 254 254 254 255 254 255 255 255 255	8,667 8,668 8,668 8,800 6,918 8,540 8,570 9,662 9,563 6,833	67,137 67,850 67,860 67,860 67,860 68,817 68,811 68,811 68,840 88,840	18,054 14,000 15,660 10,000 17,000 16,000 16,000 16,771 16,771	21,554 23,655 24,162 24,652 24,657 25,812 27,655 26,644 92,585	8,284 6,045 7,514 6,842 7,265 8,443 10,374 10,860 11,104 11,700	8,890 4,370 4,933 5,243 8,240 7,174 0,350 0,167 9,470 9,734	3,120 3,617 9,655 8,656 8,656 4,166 5,755 9,467 9,460	\$1,177 \$6,780 17,863 21,762 96,806 15,855 15,956 16,946 17,563	5,500 5,739 7,584 6,555 6,220 8,320 8,420 8,440 8,440 8,440	
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Ann. 662,973	1884 1895 1886 1887 1888	11,660 11,660 12,656 77,911 11,023	1,688 1,867 1,877 1,144 1,346	1,246 1,765 1,861 1,443	1,694 1,695 2,663 2,334 2,334 3,876	8,858 8,473 8,015 8,400 8,531	120,600 120,703 120,405 120,405 120,001 117,713	\$5,011 55,153 29,045 37,050 30,584	53,61 61,213 61,363 61,562 64,862	53,000 50,714 31,602 63,632 81,275	34,142 19,668 10,615 21,743 20,263	7,401 6,000 7,501 7,900 6,000	51,545 45,566 51,483 58,227 48,559	04.044 0.110 0.001 10.001	695,635 685,945 685,945 645,645 645,645
Aure	1000 1000 1002 1002 1043	11,849 22,2:0 12,307 22,405 22,561	2,618 1,918 1,918 1,218 1,216	1,043 2,522 2,899 2,641 2,803	9,184 9,859 9,178 9,176 9,184	8,785 6,842 50,815 50,845 11,794	125, 815 226,750 133,386 133,215 130,217	90,587 31,963 50,680 54,178 81,890	GI, 188 50, 578 71, 146 85, 501 81, 854	35,816 41,305 45,455 43,105 43,115	20,295 16,612 36,162 17,069 23,099	7,856 7,656 6,107 4,816 8,115	53,500 89,657 67,787 87,843 41,047	1520 1530 1530 1530 1530	401,001 437,856 485,004 443,944 460,737
AND STATE	1584 1063 1000 1007 1000	17,000 17,400 17,148 17,600 17,600	1,445 1,615 1,455 1,455 1,356	1,942	44, 111 201 511 16	581 646 603 633 620	80,842 84,133 84,533 84,557 85,882	20,500 70,500 21,800 21,840 70,814	27,664 26,613 29,113 26,906 20,006	11,719 29,686 24,531 25,562 26,469	12,434 14,71,1 18,981 21,961 24,003	A.180 4,000 4,000 8,000 8,000	38,833 30,384 20,656 84,246 81,546	172 4347 1,117 1,148 1,148 1,148	854,560 891,650 801,097 697,047 694,193
Acres.	1899 1890 1891 1892 1893	17,547 17,000 11,700 17,811 17,811 17,811	1,000 1,071 1,071 1,072 1,072 1,073	2,497	58 87 84 48 60	803 649 616 616 610 620	51,894 54,843 90,234 80,034 56,442	93,750 56,620 93,533 83,650 23,414	25,561 27,467 26,663 26,774 26,743	27,206 33,661 36,363 31,368 31,168	25,874 25,663 31,186 30,133 27,806	4,814 6,914 4,914 4,940	\$1,681 \$8,566 \$3,167 \$0,674 \$2,450	6238 631 6358 6318 6318	411,921 611,535 612,610 612,610
Anna SST.770	1884 1888 1886 1887 1893	4,698 4,846 4,697 5,972 4,800	1,171 1,216 1,204 1,197 1,428	1,840 1,88 1,00 1,00 1,00 1,00	845 845 841 711 860	2,588 5,656 5,550 8,514 3,451	27,810 20,814 20,814 20,835 21,235 21,235	23,860 33,001 33,125 33,125 33,225	13,114 15,716 15,215 13,215 13,712	18,571 11,341 14,621 14,681	8,500 30,600 30,860 8,885 11,817	2,548 2,049 2,438 2,356 2,356	17,099 17,511 14,741 17,739 18,771	1780 1780 1780 1780 1780 1780 1780 1780	294,367 216,371 216,313 227,689 220,682
Acres	1890 1890 1891 1892 1892	4,800 4,854 4,928 4,928 6,238	1450 1200 1200 1300 1300	1,175 1,489 1,606 1,172 1,577	808 800 807 800 800 800	5,313 5,353 8,668 8,665 8,667 8,667 8,668	20,513 29,379 51,476 32,166 39,770	14,565 16,777 15,905 15,214	13,713 13,518 14,514 14,117 18,318	12,607 17,600 17,600 10,671 10,700	11,670 152,650 16,092 10,164 13,295	2312 2435 2150 1500 1500	17,546 97,445 98,470 18,150 18,150	8,596 5,436 5,679 8,080 6,770	234,867 512,125 516,335 516,635 176,677
Co. of Town:	1554 1555 1640 1897 1998	\$,000 7,658 7,671 8,022 1,600	1,000 1,000 1,000 1,000 1,000 1,000	1,350	94 55 55 55	1,850 1,853 1,850 1,550 1,656	21,500 23,501 23,701 22,170 21,777	13,846 11,468 31,261 10,500 13,718	7,084 7,035 7,696 6,785 7,187	10 10 10 10 10 10 10 10 10 10 10 10 10 1	13,778 35,546 35,556 10,037 50,254	53155	14,759 14,759 18,556 14,610 15,314	4773 4739 4739 4731 4749	200,504 200,243 200,554 200,751 204,617
Arm, 201,615 Acres.	1808 1809 1801 1802 1803	8,594 7,590 9,661 7,835	1,885 1,314 1,007 1,715 1,847	1,874 1,000 1,000 1,000 1,000 1,000	338 226 166 167 231	1,565 1,651 1,579 1,665 1,622	51,419 22,885 22,970 53,539 28,654	18,278 19,620 15,616 13,240 12,640	6,790 7,853 7,760 8,803 7,160 7,160	58,546 50,735 50,676 50,040 57,650	90,551 53,036 54,610 15,160 15,463	1,866 1,816 1,815 1,915 1,742	16,888 16,808 16,229 12,818 16,050	4574 4274 4274 4274 4274	980,772 983,003 994,779 983,048 973,744
Arm,	1954 1865 1867 1867	12,481 12,150 12,150 12,915 12,660		3,611 3,410 3,610 5,020 5,120 8,420	5,500 5,876	20,007 31,004 31,748 31,748 31,418 31,400	67,975 506,808 67,972 59,724 68,438	50,653 57,174 54,510 54,513 60,627	81,037 90,531 92,990 38,136 84,888		58,722 107,081 56,066 307,605 120,666	7,656 7,723 6,636 8,438 7,362	68,564 66,678 67,513 80,000 84,700	7,096 5,980 7,049 4,755 6,863	571,218 671,048 691,763 711,143 712,64
Acres.	1890 1890 1881 1882 1883	27,154 27,572 11,666 11,666 11,666	2,857 2,277 5,000 1,900 2,400	5,423 3,340 2,500 1,034 3,404		28,867 84,962 26,968 25,554 26,777	80,507 304,677 306,678 110,612 110,512	27,558 27,560 85,467 53,040 38,067	36,629 36,544 34,688 33,611 88,380	174,636 500,124 983,166 558,164 998,166	1387-6 145,612 145,612 145,612 182,667	2,854 7,660 6,650 3,367 8,334	54,048 89,779 67,558 42,876 44,283	5,952 5,958 5,959 15,157 7,511	711,565 750,272 751,552 751,655 760,677
Ann. 170,290	\$55.4 256.5 256.6 256.7 256.7 256.6	11,600 11,150 11,150 11,480 11,480	3,004		602 503 581 564 612		132,163 133,566 184,661 163,666 123,708	85,135 84,363 36,977	15,000 16,600 15,500 16,500 16,500	\$1,400 185,600 (61,600 195,800 195,800	86,865 64,655 65,655 67,455 70,858	1,453 1,553 1,560 2,611	15,507 15,622 14,622 13,220 14,001	530 530 531 531 531	301,844 343,836 346,356 346,356 346,850
Acres.	1809 1890 1891 1893 1893	11,600 11,500 11,450 11,500 12,040	4,14	1,000 2,014 2,481 2,500 2,454	301 313 500 315 814	1,015 1,015 1,210	183,013 124,020 188,000 146,620 144,540	37,654 37,655	15,751 16,343 16,443 17,317 14,772	135,444 156,650 156,400 130,150 129,134	81,514 71,448 81,527 50,745 22,867	1,445 2,165 1,430 1,330 1,338	14,119 16,600 16,600 16,700 14,600	2,854 6,800 6,800 6,800 6,800	343,300 863,200 890,845 800,845 867,756
Markothy's	[184 [385 [386 [386 [487 [388]	8,061 5,121 6,07 6,45 6,45	22	748 529 500 500 501 1,122	611 630 650 661	2,804 2,655 3,655	37,543 41,600 46,225 35,811 39,140	18,640		4,000 4,114 4,554 5,677 7,661	4,120 8,728 8,202 8,921 6,645	8,631 8,336 3,300 8,663 3,467	20,309 73,741 21,771 24,347 26,349	11,338 11,918 11,733 10,860 18,704	\$89,611 435,860 442,672 434,110 485,060
Acou.	3509 2899 3590 3590 3190 1890	10,84 20,177 10,000 0,042 10,64		1,000 1,000	455 455 555 555 555	8,760 4,007 4,273 4,273	40,000 40,100 41,100 44,000 48,000	17,400 15,140 21,200 20,610	23,529 23,728 23,180	8,000 9,000 11,190 6,670	7,889 6,422	3,739 4,139 5,555 2,877 3,813	99,805 90,565 90,565	33,817 34,598 34,530 11,566 11,311	411.721
Quan's;	1584 1585 1586 1887 1888	0,52 0,63 0,65 8,66 8,78	100	1,572 1,565 1,581 1,593 1,793	1,611 99 1,681 1,641 1,641	3,8% 3,6% 3,7% 4,7%	61,10 61,10 61,10 61,10 61,10	19,18 13,42	15.040 17.040 14.000	43,54 34,57 81,76 34,60	94,173 94,869 93,136	3,150 3,000 8,700 8,700 8,700		4,500 4,000 4,000 4,000 4,000	210,57
424,055 Ame.	\$1600 \$1600 \$1600 \$1600 \$1600	8,00 5,00 10,00 10,00	2,83 2,87	0 1,814 4 1,868 5 8,665 5 2,648	1 00	3,612 1,022 6,823	45,00 45,00 45,00	17,45	12,840	50,10 65,17 83,47	24,600 31,000	38	31,041	3.50 6.50 6.50	275.45 2013.5 2013.5

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COUNTRIES.	7	of set	Trans	Cades	D.I	m	Transport Services	THE SECTION	Under ent years	COLUMN ALL LOS ASSESSED.	States en year.	One year old disc opments	Today ste year.	N. of Oa	de affemnes
Resonance :	1984 1985 1985 1987 1988	A773 5,897 6,045	LAN LAN LAN	1,416 1,500 1,550 1,550 1,511 1,045		8.297 8.393 8,400 9.600 16,277	88,550 88,657 88,243 81,271 89,500	25,745 25,750 28,000	22,551	\$7,045 97,134 94,529 92,903 981,16	85,719 A1,737	4,198 8,000 3,376 3,414 4,018	38,930 36,731 86,786	18,816 16,729 11,226 11,563 13,500	2556
Acres	1840 1890 1891 1892 1608	6,101 6,544 6,645	2,515	2,000 2,000 0,174 2,160 1,761	134	10,676 10,676 20,639 38,841 10,863	60,694 60,862 64,567 66,668 63,662	30,775 31,669 31,663	24,516 25,293	364,034 112,611 119,711 128,630 118,211	77,994 77,994	3,797 4,147 3,699 3,691 8,912	36,697 26,553 33,397 38,445	14,485 16,017 18,717 16,414 14,707	516 516 500
Suton.	1884 1885 1896 1860 1860	5,760 5,764 5,940 5,656 5,717	1,410	1,165 1,519 1,668 1,517 1,683	887 988 1,816 708 808	8,654 8,651 8,799	48,630; 80,003 80,290 18,67 6 50,007	99,206 18,536 18,536	23,833 24,998 29,416	38,p03 41,256 89,511 44,559 44,785	31,510 50,500	3,480 8,137 4,054 4,158 4,063	\$1,685 \$2,675 \$2,190	4,745 4,614 6,018 8,851 8,866	335 935 349
Long	3803 3800 3151 1802 3903	8,784 8,601 8,616 8,516 1,516	LR0	1,911 1,318 1,330 1,330 1,339	768 747 684 650 568	3,445	48,848 46,758 48,035 59,973 92,817	19,471 29,741 21,163	22,977 24,696 23,777	44,550 50,004 60,016 54,006 ett,006	37,556 51,211 61,600	3,844 8,800 9,913 9,009 2,285	91,833 91,833	8,714 8,714 8,900 7,003 6,650	56: 30: 20:
Area LOSS, SCH	1854 1455 2055 2407 2607 2603	11,000 11,175 15,116 96,163 11,636	4,489	3,134 3,736 8,487 3,501 4,380	2,111 2,153 2,177 2,298 2,248	16,118 13,669 13,569 13,796 14,049	184,987 185,958 138,060 136,790 135,790 135,091	84,876 84,895 87,867	62,162 56,312 59,641	129,187 121,188 113,772 111,366 117,606	70,000 70,000	10,345 10,400 10,255 11,199 10,868	74,855 74,855 73,882	13,111 14,011 12,516 13,665 13,666	200000
Aires,	1805 1600 1600 1870 1870	19,898 20,339 20,477 20,455 21,147	48	4,139 4,619 4,619 6,188 6,781	2,617	14,189 14,965 3,990 15,194 15,992	192,084 40,008 46,546 45,646 45,646	50,675 64,188	65,184 53,732 81,479	118,673 135,088 156,086 161,033 140,113		10,604 12,112 16,142 8,033 8,078	74,628 68,736 17,853	13,988 15,063 15,798 18,048 16,592	65
Transa:	1854 1850 1800 1807 1808	26,744 26,838 20,838 21,356 21,356 21,458	960	1,850 1,855 1,456 1,633 1,681	60 45 100 100	1,000 1,144	85,500 06,610 80,056 84,221 67,740	30,741 30,663 82,004	47,573 47,573 45,476	25,037 25,339 27,185 27,487 81,467	19,104 16,602 27,510	4,716 4,668 4,460 8,666 7,563	34,442 34,485 42,590	8,346 8,554 8,454 8,557 9,537	
Arra	1850 1850 1850 1852 3648	21,600 91,102 91,103 91,103 21,103	1,427	1,771 1,888 2,074 2,04 1,057	19 55 92 86 63	1,323	83,648 83,067 83,738 91,964 91,740	30,880 35,806 97,400	40(165 51,95) 50(00)	36,454 64,476 60,713 47,543 64,088	80,110 87,678	8,681 8,856 5,051 8,155 4,861	40,441 45,725 42,310 34,874 81,610	8,029 18,000 11,088 5,456 8,446	85 85
Arm,	1894 1892 1892 1893 1895	9,951 9,974 9,129 9,547 9,609	2.34	1,536 1,568 1,668 1,668 1,660	843 503 948 1,034 1,025	4,511	53,379 53,964 67,945 54,756 84,712	94,688 19,993 10,673	34,50± 90,448 93,113	30,769 36,718 39,436 39,435 59,668	27,438 23,300	1,634 8,001 6,000 6,700 4,507	41,274 87,992 33,291 43,604 40,136	8,500 8,110 8,540 8,007 8,100	22
Aires.	1880 1880 1891		2,500 8,000	1,545		繝		10.533	23,171	30,056	25,000	4,500		8,959	99

	3860 3351 2802 3803	5,000 5,000 5,000 5,000 3,000	LIST	1,550 1,550 1,500 1,500 1,500	747 684 656 568		46,755 48,135 50,373 92,817	29,748	22,677 24,690 23,777 25,293	50,004 50,110 54,000 48,000	\$3,218	8,850 9,913 8,003 2,265	98,716 91,833 29,663 19,123	8,714 8,000 7,000 6,000	366,1 366,1 366,3 366,3
Area LOSS, 908	1855 1655 1665 1687 1885	11,286 11,372 13,319 20,163 11,636	4,480	3,134 8,736 8,487 8,501 4,300	2,155	13,669	184,907 185,958 138,060 136,790 133,091		62,162 56,312	129,187 121,188 113,773 111,368 117,608	70,505 70,505	10,845 10,466 10,285 11,199 10,868	78,536 71,676 74,855 73,692 72,817	15,111 18,011 12,516 12,665 18,666	613 613 614 614 614
Arres	1800 1600 1600 1870 1870	15,860 20,370 20,477 20,455 21,142	4,350 4,350 7,160	4,139 4,619 4,665 5,166 6,021	2,617	14,966 A 900	192,064 140,018 145,545 145,016 148,018	58,136 55,675 54,156	65,184 53,702 \$0,479	150,006	116.933	10,834 13,112 16,143 8,231 8,628	T4,628 66,736 77,553 69,634 64,368	18,988 18,083 16,786 18,016 18,512	661,8 867,4
Transa:	1854 1850 1850 1857 1858	26,744 20,838 20,838 21,334 21,838	985 985 1,175 1,296	1,850 1,855 1,456 1,633 1,681	60 43 100 100	1,000	83,500 00,610 80,076 84,221 87,740	35,741 35,665 52,004	45,612 47,656 47,573 45,916 47,512	25,007 25,336 27,186 21,487 81,467	16,426 19,104 16,603 22,510 24,006	4,716 4,608 4,400 8,816 7,583	50,388 35,442 34,485 42,090 47,925	8,346 8,564 8,464 9,597 9,597	790,7 737,8 775,7 047,8 886,5
Airsa	1860 1860 1860 1892 1648	21,608 91,102 91,103 91,103 21,608	1.43	1,711 1,888 9,674 2,661 1,857	55 92 86 63	1,323	83,648 83,082 83,728 81,964 91,740	30,880 35,806 87,433	45,278 41,165 51,951 50,039 47,220	\$6,474 64,475 60,710 47,642 64,000	#2,933 \$6,119	8,681 8,851 5,051 6,155 4,451	40,441 45,725 42,310 34,874 81,516	8,029 16,003 11,088 5,456	840,0 850,0 850,0 850,0

6,455 4,455 4,550 6,465 4,613

25,693 15,596 26,706 14,504 80,343 16,663 33,696 36,007 87,393 14,317 79,639 80,330 80,066 80,066 80,066

03,750 30,677 29,549 64,531 31,537 39,132 56,250 92,000 23,114 62,450 21,514 27,254 81,812 36,325 23,466 7,50e 8,004 8,633 7,634 7,634

3895 1996 1891 1892 1863 8,536 8,147 8,536 8,278 8,461

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5,246 2,554 8,453 4,515 6,316 4,832 7,506 4,515 7,676 4,616 8,176 6,181 6,381 8,765 8,346 87,830 86,793 65,645 14,525 27,340 28,530 11,535 27,370

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21,871 21,145 24,165 24,293

60,600 60,500 53,600

74,545 71,930 51,310 98,961

8,514 6,494 6,811

6,000

TABLE 13.—SHOWING THE QUARTET OF LIVE STORE IN RACH YEAR PROFE ISSA TO 1893, MY COUNTRIES

		24.	effice	434,	MO	AN AND	- 1	a, of Car	755	20, 0	Saver.	Fa.	of Pope,	ti e	1 %
PROVINCES.	Team	Training of the last of the la	One property of the last of th	Under Stephen	101	Ta.	100	20	Today me year	200	Codes	1111	Tula mepaa	St. of Obe	Pe of Person
Area 4,12,105	1584 1683 1985 2567 2565	199.547 235,96 236,487 127,717 126,430	26,562	20,501 20,743 61,69	8,753 8,645 8,645	45,710 49,688 45,455 40,795 50,425	620,630 644,300 648,343 647,834 616,313	255,898 251,645 247,053 243,061 258,188	188,549 101,142 177,668 170,163 170,366	701,283 724,941 983,616 (CA,441 745,216	405,509	54,560 54,586	284,488 2011,680 954,400 2002,200 272,444	63,287 64,790 84,098 60,729	8,187,50 8,550,00 8,678,15 5,488,67 8,869,63
Aeris.	3589 3589 3599 3592 3092 3085	129,081 127,781 129,041 130,445 183,166	39,886	12,858 27,006 24,945 26,946 25,856	6,85	48,005 81,357 82,845 83,635 53,437	600,000 602,000 615,000	984,748 947,988 974,789 981,429 994,881	169,574 154,130 165,638	THE,500 200,21.6 (MCT,427 041,313 811,000	503,245 503,245	44.00	2073,764 \$31,175 308,673 \$46,614 \$30,334	79,556 76,479	3,884,445 6,793,09 2,693,23 3,702,137 3,860,184
Moneyan:	1984 1985 1985 1987 1987	101,017 100,047 101,713 20,651	21,540	13,171 13,245 20,426	10,554	65,835 68,111 68,207 38,234 63,483	739,148 738,200 742,191 746,013 727,034	\$45,155 541,056 550,355 531,66 507,86	563,574 564,263 275,576 341,451 228,164	907,589 454,617	875,579 535,696 557,686 \$25,644 364,648	61,609 57,211 58,311 64,311 67,000	363,551 363,120 364,679 421,163 366,664	79,378 84,876 83,038 500,007 92,694	1 000 , SU 1 000 , SU 2 00 , SU 2 00 , SU 2 00 , SU 2 00 , SU
Acres.	1080 1084 1088 1080 1083	184,798 189,860 180,412 164,175 196,681	26,544	26,245	11,250	62,580 64,334 65,114 67,980 69,637	718,810 742,783 783,291 719,431 816,390	260,840 260,104 261,104 277,847	853,683 865,844 409,264 871,531 543,223	800,300 149,535 144,243 652,022 604,146	381,099 440,722 483,476 473,518 431,853	65,625 53,671 63,500	610,400 431,777 311,256 517,552 610,546	200,000 200,000 700,000 500,000	3,460,856 8,557,576 3,465,855 3,550,277 3,688,304
Usates a	1084 1086 1087 1087	144,782 145,020 145,030 145,030	6,500 10,500 10,100 10,730	11,798 92,153 11,077 12,765	9,419 9,376 9,681 9,681	53,279 53,344 54,325 54,535 24,535	861,490 894,480 897,225 \$89,670	295,007 241,750 112,800 231,313	200,708 205,063 201,607 204,983 203,963	984 180 231,000 256,662 264,860		423.5 413.5	297,061 299,172 260,576 222,533		6,007,000 6,556,500 6,961,517 6,961,517
8,022,334 Acres	1888 1880 1892 1883	181,474 151,684 151,684 151,687 150,459 151,685	10.600		0.00	94,185 93,800 98,504 97,828 98,142	887,636 870,038 890,412 827,038 627,038	100,700 130,15 100,000 160,000 260,300	207,613 206,264 116,203 207,575 207,613	304,611 342,017 388,036 381,160	210,663 225,663 263,229 263,664 363,664 275,664	65,035 85,285 45,165	800,072 817,885 865,989 534,966 271,197 273,697	83,614 61,560 97,734 60,335 64,161	0.000,710 0.000,711 0.327,400 0.327,400 0.327,400 0.327,400 0.327,400 0.327,400
Contactor)	1504 1583 1386 1087 1688	45,648 45,000 45,000 63,600 48,585	16,115	11,528 11,633 11,648 12,91 13,067	4,654 7,100	61,515 64,017 64,288 63,530 67,230	354,495 365,423 575,836 675,836	141,836 145,75 145,637 148,54	771,504 131,154 134,115 156,346 134,802	637 604 664,937 641,365 631,664 830,236	\$41,693 379,902 374,793 590,646 488,729	25,735 25,555 25,645 26,645 97,335	170,601 174,606 179,588 180,141 80,807	40,515 40,514	2,501,603 2,501,603 2,502,170 2,507,603
4,734,224 Aspec	1880 1880 1851 1852 1883	43,884 46,993 46,693 46,493 46,493	17,414 12,754 13,073 13,000 18,600	3,367 0,646 0,439 1,566 18,716	7,446 6,650 6,650 6,650	89,008 70,467 70,563 59,580 89,184	851,580 876,334 278,354 278,354	155,411 157,226 162,611	149,503	201,108 806,942 817,034	449,644 519,731 520,410 531,634	25,570 27,700 25,330	264,280 255,000 162,874 147,128 161,127		9,709,452 9,843,654 9,843,654 9,774,656 9,863,666
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PERSON DESIGNATION :	3104	65,716 65,716	04,000			107,589 107,000	1,275,54 3,666,8		564,279 800,014	3,300,504 3,211,816	1,514,188 1,005,488		LINA		12717,810
	1904 3887	435,234 488,783	85,860	00,486 00,588	59,936	196,546 108,618	9,124,50 8,253,50			5,018,811		117,8C	1,300,005 1,300,945	\$11,270	12,900,000 64,400,000
No.231,344 Acres	3868	400,000 400,000	17,ma		25,000	206,110	8,300,89 8,814,69 8,817,79	R15,100		5,341,116 5,112,846 5,812,846	LANGA	195,64	LANGTH LANGER	901,513	14,000,000
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COUNTIES.	Total extent under Pointees in States Asses.	Champion.	Florance.	Magness	IMA Withau	flam	White Rocks.	Longe	Scotch Downs.	American	Onds.	New News	Leather	Gross Tags.	Red Rocks.	American	461
Larrande,	40,838	25.249	440	1,900	4 ma. 5,193	2,569	A	164	Area. 155	204 534	4ma.	***	Ann.	Atre.		***	-
SNAME.	94,877	38,884	3,716	263	11	1,509	501	23	84	340	40	ш					¥
Later,	1,853	1,010	477	19		20	60	135	345	17						1:	ľ
laves,	25,341	21,859	2,766	162	38	280	215	125	144	123		101				Ι.	١,
MARK	21,224	15,849	9,241	4		273	1,994	193	190	3		2	257				ľ
loss,	24,510	49,000	8,854			187	801	227	125	83	١.					١.	١,
Democraty	43,223	21,914	2,894	741	2,575	260	1,468	892	441	523		840			- 61	104	ı
lows,	45,010	21,117	1,664	10,424	24	2,760	243	220	550	419	1,550					١.	4
lestas,	7,060	4,645	309	16		19	159	1,631	114	. 5			1			١.	П
SHEARCH,	34,900	11,899	1,692	70	284	843	329	81	10	90							ı
howar,	29,413	84,265	3,848			379	849	110	593	,			,	155		١.	ŀ
man,	36,740	22,676	1,718		80	117	360	47	50							١.	П
inness,	7,510	5,740	613			47	87	941	78	50						١.	L
200%	14,449	13,142	1,346	1		1.6	50	62	130								l
	18,772	11,760	1,317	2		91	189	\$60	902	88	1		1	16			ı
arrary,	14,900	33,124	1,877	72		394	354	10	80	110					- 1	١.	ı
entroce, , ,	18,902	34,739	1,810			64	354	47	84	0.1			26			١.	ı
ANDONOMAN,	56,732	33,690	1,564	2,439	2,800	1,721	751	338	186	222	104	168			64	١.	b
errandDiogram.	15,622	8,000 T,000	7/0	340	Ш	140	89 179	52	96 66	159		1			1		ı
County of Tree.	64,164	88,245	2,436	1				-				Ľ				1	ı
turn.	DATES	9,630	502	97	8	115 TD	400 224	45 300	100	98 61						١.	ŀ
Innantan,	25,870	39,650	2,143	23	:	407	120	64	50	65 34						١.	ı
ree's	14,567	22,485	1,022	22		59	139	164	288	192	1		1			١.	l
ottonseor,	21,581	33,543	2,253		12	67	160	81	79	90			1	45		L:	ł
UHA,	27,745	14,822	1,691	13		150	720	36	71	3		ш				II.	l
THERMAN,	21,125	24,990	1,400			93	380	223	96	10		ш	١,			١,	ı
'esors,	43,78	26,161	8,107	422	4,230	1,633	681	297	212	156	38	166	.1		L î	١.	Ŀ
Tatangers,	22,000	11,772	f82			40	92	32	87							Ι.	L
Varieties,	0,310	7,843	1.66	15		35	126	76	347	50	1	ш				١.	L
CERPONO,	\$1,597	13/600	1,820	11		90	10	897	455	15					2	١.	L
Vacator,	0,547	1,234	800	24		14	44	800	26	84					1	Ŀ	١.
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	190,716	ISLANI	15,669	,	55	738	2,487	948	673	85		2	204		4	1	1
	990,044	107,288	13,579	16,380	16,117	15,788	6,553	1,578	1,004	2,045	5,430	1,598			506	24	ľ
Total of Section, 1855.	127,004	110,795	19,177	59	14	71.0	1,451	118	494	243			6	100	2	1	1
Per-octors in 1815,	119.0	875,668 79-1	24	15,851	15,250	13,821	10,487	8,366	4,807	2,000	Ø,433	1,519	983	214	114	1 14	lii
Total of Jordan J. 1992.		79-1	35,550	2:5	3.2	22	14	9.5	94				3			255	
					18,522	15:340	13,500	7.123	6,003		12,814		455	201	128		

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Poon LAW UNIESS.	Zetal crient syster Printees in Battels Acces.	Champions	Pissabes.	Magness	Pride.	Est.	White Roots	Кину	Born	Janes con	Code	Bress Resis	London	Oven Zapa	No. No.	American	All
Atherista,	4,000 7,000 9,007 11,484 4,473	4,056 0,077 1,080 0,116 0,716	384 135 241 535 543	412 010	ése :	45 m 535 43 553 19	100 SEC. 100	10000	4 m m m m m m m m m m m m m m m m m m m	Am. 20 707 107 10	180				1	· · · · ·	134 134 670 88
Athy, Durinterengh, Durinterengh, Durinterengh,	4,482 4,855 5,462 6,057 6,174	8,064 8,710 4,716 17,74 4,777	333 334 437 447	2		3 36 46 33	10 17 17 17 18 18	17 25	27 d 18	38	:			30		:	06 06 06 06 06 06 06 06 06 06 06 06 06 0
Radynastin,	2,683 8,084 11,105 8,660 8,560	9,580 9,581 0,185 4,884 19,881	93 354 154 363 666	188 100 400	864 1,668 5,911	166 13 506 886 88	49 64 115 110 120	22.000	4 15 100 at 100	4 11	- 8 933 180						176 4 107 334
Ballyvaghan, Balvathery, Balloghan, Dastelign,	73-4 9,556 3,067 8,830 8,830 8,937	174 1,000 0,720 5,461 2,007	15 150 160 274 167	100	24	83 83 800	100 33 43 43	045 123 25	43	117	in				:		122
Energy, Excellery, Solitan, Soliquillets, Societations,	9,181 4,770 1,073 8,413 9,000	2,647 7,706 673 9,347 1,648	181 620 71 484 267	130	14	100	34 20 42 62	20.00	200 .0	32	100						911111111111111111111111111111111111111
Beris, Calerifreen, Oules, Cadord, Cartel, maseries,	8,051 3,727 9,876 6,547 4,151	A 550 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	768 163 207 463 872	1	12	22 25	80 10 10 00 01	17	151	10	:				:		220
Cooleb-on-Ohamen, Cooleb-on-Sule, Social, Coolebsy, Coolebsy,	4728 9384 3371 3373 6372	1,680 1,014 1,754 1,740	364 383 380 383 423	14		90 10 100	20 m 21 m	10 27	Postie .	17				:			554 554 75 75
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Mbildge, Davenieris, Dillers, Dephase, Dephase,	1,480 8,975 8,955 6,754 4,888	1,290 4,890 9,942 3,492 5,463	22122		100	PET PE	100000	127-22	25°052	25							18 190 54
Seeakility, Seeak, Seeak, Seeakility, Seekkility,	6,418 3,449 1,613 6,413 6,613	1,585 1,765 1,765 1,666 4,760	27-8 43-4 2277 1168 683	- 11	1,011	161 203 203	2000	2 2 C 2 2 2 7	8 4 5 4	14 14					í		141 20 100 100
lootehill, cole, lootehill, lootehill, helotehill,	6,548 6,530 877 9,117 1,489	1,415 4519 1318 1318 1,286	745 565 192 916 80	13		64 5 5 5 22 33	M 10 22 23	28402	120-2	10				:		:	21118
Kugle, Joseph Josepholsk, Josephols,	155	1,801 1201 5,015 1,847	116 841 367 170	,53 4,850 12	86 43	15 50 80 64	all at	21 70 80 220	64 630 55	-28	ú.a	:	:				70 652 653 23
Stemars Wast, Schlin, Hordi, Schlin, Steads, Schlin, Steads, Schlinkersphy.	8,803 1,637 1,667 7,604 8,367	9,660 887 637 A,631 2,663	554 55 554 230	25g	:	67 4 1 65 65	25 27 14 80 80	248 501 51	12.57 6 45 45 45 45 45 45 45 45 45 45 45 45 45	, M.							183 47 8 106 41
Designment, Designment, Designment, Designment, Designment, Designment, Designment, Designment,	6,476 6,724 5,150 1,080 8,079	0,586 2,644 2,692 800 2,443	85.5 20.6 15.6 20 20.1	59	139	300 7	910 01 14 95	33 20 20 88	Theres	62	:	:	:	:			150
Grafa, Smilesothy, Grafathers, Smilesomes,	9,734 6,82 6,93 8,93 8,132 4,146	9,582 7,486 4,719 9,173 4,084	207 444 750 518 338	47-0	A	2000	68 80 100 88	36 135 25 4 38	20 314 44 20	20 20			147	:		:	44 70 70 70 70 114
lalour, Hatmanuddy, Header,	8,045 6,416 7,989 4,050	A110 1000 3,000 3,000	800 277 240 240	10	172	# 4 60 5	100 100 105	27 1 - 163	10 mm			:				22	230 120 1,000

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Poon Law Unions.	Total extent unfer Prinzes in Elabota Acres.	Champions	Dometra	Magrees, Successa.	lyles W billion	Sterry Heat.	White	Numps.	South Diems.	Assettua Boux	Creffin	Zrosra. Toeba.	Leather Costs.	Gress Tapa.	Red Reeks.	American Widow.	All rides
Guanet,	8,500 8,000 3,460 5,070 1,907	\$ 5500 MAN	\$ 565 456 356 355 355	# SE 127 - 22	784 271	47 304 397 23 16	10 635 537 53	Sausan i	1 24112	10	-	dis	A444.		30	65	400 12 22 40 11 10
Emmins, Elleri, Ellery, Elleryseth	3,617 3,637 3,676 1,754 1,754	2,585 2,087 3,115 1,050 1,586	202 201 207 101 101	8,1N		86 4 20	81 91 48	. 6 13 5	9 .00	hr 1			25				W. Mills
Ellamer, Dissurfismen, Elmalock, Elmal	ACTO 1,071 3,224 5,238 5,238 2,543	5,196 1,587 1,693 1,514 2,647	281 113 853 472 253			18 11 111 46	44 190 941 85	10 7 80 80	15 1 8 80 85	1	:	:	H	1	:	:	277
Loren, Lorensus, Lineraly, Lineraly, Lineraly,	0/13 0/13 0/13 0/13	3,502 9,167 8,714 4,126 4,611	99 85 291 555 137	285 55 567	270 220 750 	822 35 356 30 130 1,364	86 807 35 81	4 0 44 0 70	12 18 30 11 12 12 12 12 12 12 12 12 12 12 12 12	14 110	56	25	,		64		100
Lienne, Lienakes, Leasewil, Leasenlary, Leasenlary,	8,335 4,335 1,822 -7,000 -6,907	2,556 8,303 6,305 4,304 3,347	180 550 454 203 487	- 10 - 14 - 12	de	30 138 8 800 82	8 349 43 150 26	14 48 8	17 4 11 87	. a 150		etas.				11.00	- 0-0-
Longton, Longan, Morroom, Maghambia, Mallow,	8,798 7,383 8,143 43,118 -6,539	8,622 4,616 4,617 6,142 8,222	363 553 354 581 285	627 818	11 900	1,141 8 996 2	36 137 41 181 20	418	10 128 11 12 12	11a 8 107	6					1	10.00
Mascriandian, - Muliates, Miliates, Miliatest, Milatest,	4203 1274 1383 1383 1383	8,601 2,337 4,364 1,565 2,664	410 352 172 180 180	186	62	73 85 85 8	41 5 197 37 5	17 11 68 × 11	19 47 49	34						1	
Mehili, Menghas, Mescheller, Mescanellek, Medinger,	5,01 2,01 2,01 2,01 6,715 6,715	4,595 6,712 8,147 8,764 8,210	547 198 563 453 361	11 . 22 0		74 55 8 72 4	60 60 3 74 22	0 50 4 74 18	56 48 31 200 59	. SE SE						:	
Yen, Sene, Sengh, Serrado, Ser Boo,	1,68 1,68 4,76 1,75 1,750	2,589 1,315 4,403 3,406 8,388	207 134 134 707 208 668	14		8 1111 84 14	86 103 28 30 44	100 40 111 110	26 19 28 26 26	111					1		
Savetywania, Savetywania, Climatia, Cough, Oughount,	10,200 6,200 -3,000 +0,658 -3,611	8,2×6 8,132 8,139 5,866 2,660	788 548 548 613 155	,500 1,500 30 4	2,471	204 856 121 121	45 21 5c3 25	THE REAL PROPERTY.	10 18 to 32 (2)	290 18 8 33	643	22					0.00
Formuteen, Portuges, Satisfaces, Eathfreen, Rationale,	8,954 1,705 1,705 1,704 8,704 2,440	8,100 1,470 553 8,100 2,817	138 114 02 200 200	1 4		33 8 93 8 1	41 41 10 9	27 6 17 6 27 2	150 16 37 18 2	26				15	į,		
Economica, Economica, Scarolf, Statistical, Statistical,	\$385 \$345 \$367 -\$777 -\$788	9,185 8,255 1,658 8,455 4,558	554 500 106 91 372	1	:	8 8 12 2	30 33 3 10 4	18 36 3 95	8 95 12 2	99 80 7							-
Shull, Silps, Similare, Simondar, Simondar,	1,073 -0,101 -0,003 -0,665 -0,665	1,800 4,608 8,351 2,614 8,314	14 435 331 250 530	137	(17) 280	# 41 127 127 127	8 250 141 48	21 40	34 45 100 14	. 27	50	200 17					8
Swinsfeet, Darweigers, Daries, Dispersy, Telecopty,	10,400 10,157 4,113 4,120 4,600	8,971 9,733 4,657 4,131 4,000	571 286 403 459 433	i ii		22 22 7	1 29 64 17	29 29 35 8	79 15 16	30		:	i,				4.
Tedes, Trees, Trees, Tedes, Tellamores,	67.63 9.168 7.435 9.170 6.238	4,003 1,750 E,611 1,767 4,019	885 176 082 276 458	.7	:	444 44 81	854 59 927 56 18	59 154 35 11 69	6 20 71	25							2000
Urfinglind, Waterfeel, Waterfeel, Waterst, Yenglai,	2,508 -8,711 -6,614 -6,871 1,670	\$,247 \$,00 4,604 3,514 \$,156	919 984 883 983 139			. s 25	7 20 43	2018	8 5 165	:				1			20.00
Tetal;	723,733	372,634	13,559	17,550	15,259	19,012	10,487	6,198	4,547	2,193	2,421	1,216	29/3	214	114	84	15.5

Table 16.—Showere, by Countries, the average rate of Produce per acre of the principal descriptions of Poratrons planted in Ireland in 1886.

			0	HOTELA	Y.ye	19 OF 1	THE DE	733ZV	F 8000	or P	PAPER	1 75.00	THO D	EAGE	Crems	γ.	
COUNTER		Champions	Zearder.	Magrees Donna.	Dish White.	Bear	Walls Rosis	Kemph	Stanta Darren	American Been.	Confin	Brees. Rocks.	Louther	Orena Topa	Bet Recks.	Assertions Whites	Garities
	П	Cws.	Own	Corts	Contra.	tota	CHE	two.	Orth.	Cwin	Even	00	000	Orto	Creis.	fwn.	-
ANTEIR, .		97	83	84	36	83	84	38	65	200	70						
Annae, .		\$5	81	90	n	70	12	300	89	84	300			١. ا		١. ١	١.
CARLOT, .		330	78				10	50.	es	pt							
Curan, .		12	60	65		77	14	82	65	83						١. ا	١.
Ciann, .		84	60			22	es	75	88	23		٠	79				٠
Conz		81	77			14	70	34	62	79			ı.	,			
Downoul, .		105	29	10	102	24	29	80,	26	117	76	300			ш	146	9
Down, .		16	78	3.5		25	4	72	11	60	83						
DUBLIN, .		210	84	17		36	225	100	127	38							
Ризначкой,	•	74	85	11	50	60	65	66	27	60	٠	٠	٠				
GASTAY, .		85	77			70	79	25	74					R		ı.l	
CHAT, .		99	82		145	82	104		85								
KISDANI, .		29	72			43	24	23	58	68				١. ا	١. ا	١. ا	
EBKESST, .		n	71		.	49	69	62	60	73				١. ا			
Kison, .		80	83	٠	٠	٠	n	73	78	63		٠	٠	165	٠		
Luisse, .		72	13	73		72	84	28	88	88					233		
Learner, .		51	82			54	77	50	76				50			. 1	
Сеороориния,		168	50	197	105	88	58	160	125	80	88	122					
Leverono, .		60	60	43		44	40	44	88	66							
Loons and Daso County of Text	EEDV,	184	80	17		54	n	23	92	•		48			•		٠
Maro, .		80	87	84		56	13	100	78	n							
MRATE, .		89	11	76		92	207	84	72	65							
Моньонан,		11	22	41		14	69	43		85							
Quant's, .		100	85			111	84	83	38	95							
Вовсожног,		75	es	22		æ	44	87	72	79				20			
Burso, .		112	92	70	٠	168	107	87	20			٠	٠				٠
TUYERARE,		86	70	54		57	73	ø	63	44			90		a		
Traces, ,		55	83	100	88	82	13	33	14	17		133					٠
Waterness,		83	70			56	71	84	110								
WEIGHTSON,		80	77	79		00	65	50	71	58				.			•
WEEPERD, .		87	13	56		60	88	67	63	55							
Wickley, .		58	71	240	١.		60	82	76								١.

OBSERVATIONS

DISTRICT INSPECTORS OF THE ROYAL IRISH CONSTABULARY AND OF THE SERGEANTS OF THE METROPOLITAN POLICE.

WEO ACTED AS SETEMENTENDESTS OF THE AGRICULTURAL STATISTICS; IN RESILVED A COMMINAR BAYED STR. OCTOBER, 1898, ON THE PROBABLE CADDE TO WHACH THE GOVERN

OR BAD TIRLD OF THE VARIOUS CLOPES IN EACH OF THEIR DESTRICTS MAY BE ATTHRICTED,

Grine Carteri, Bernardo Bernardo, and Carteria C

DUBLIS COTTON. Bulletiggers D .- The crops are uncomply good and productive; the want of value dering hers then the average, and also affected the group on graning lands. Green cups and cate are very good, and about the year has been most prosperces for fermers and fruit-growers. The potatoes in the district are a good grey, but have not encaped blight, though the ravages of the disease have not been serious. Cirector D .- With the exception of the buy crop, all the others are this year more than an average. Petate cup is abendant, and of good quality. Guain crops her in most placed over an average, although I have heard complaints as to the quality, on the our had not allied owing to the dry weather. The green crops, except in very light sell, lobk very facutishing. In the early part of the year these crops promised to be a failure, but they revived when rates full in August. The bay even was defined in quantity owing to the ex-optionally dry wasther experienced this year, but it was well saved, and the quality is very good. The callege even in this district is very mod, and oversizes a great yield. I have beard some complaints from fearness in the neighbourhood of Raheny, complaining highly cultivated, and kept free from weeds and stragt. Changery Lane D .- The cornet yield was not quite no good as last year owing to the damage done to the young sprouts by the "blue fly" on account of the symmet

being so warm. The cabbage did not give as good a return owing to same owner. The polatoes were nonecwhat better eron, and a great dual better as an article of food—the principal owns was warm weather in July. Turnips and Mangel-warmi were not as good as last year owing to very dry weather. Alogotown D .- The yield of crops is above the average of province years; this increase may be attributed to the unusually dry season. There is no special injury to erops from insects or fungi. Notherises D.—The farmers and others state that their crops are of a full average character this year. Onto was not so heavy a crop this sesson swing to the very dry summer : Bula sawa here. Pototoss are about the same as last year. but not much lighter than other seasons. Other cross are obout the same average this year as last year, Dendruss D.—All crops were up to the average, except turnips and key. The remorkably dry means except turnips and key. The remorkably dry means except turnips are key. was also the reason why the hay erop, especially the grow these a faded white appearance, but I do not think the room were affected by them. Of course, panture land raffeood also from the continual dry scuson, but, on the whole, complaints in general see scusce, but, on the whole, complaints in general see few. Lucan D.—With the one exception of lay the yield of crops has been considerably above the average. There has not been such a return of wheat for many years. This is attributed to the fine dry weather during the season. The sarry hay crop was short ewing to want of rain, and the present yield was therefore under the average. There was no injury from insects or fungi.

Tanana Correr. And D.—The piled of latent was above the enemy, and the accusion of the special point. In a Party reprise we are assumed to the special point. In a Party reprise we can be a proposed to the piled point of the piled point. See that the piled point of the piled poi

phases too day fee bay, but it was as a role well saved. The optations and other root errops were sen a red assembly stated by the weather. Robertateus. D.—The good yald of everp nour by a stritterist of to the good venilleer in spring and summer, and she to the good vanisher mostleer. The wast of rainf or cours much the measures where. The wast of rainf or cours much the measures where. But every other cost is good. The large cost in the course of the control of the cost of the co

EXERCISED COURT. Colling James To review our particular deal reason produces, and the reason for region of the reason of the rea

Ground Tombook, Markenin, and Brachild on the State of Control of Tombook, Talleston, and Markenin Ground State and Mill. The confidence of the State of the Stat

Shires. There were no spectal injuries to eveys reverionsets or final desired the past states.

KEVA'S COPPET. Senseyler D.—This year the everys have been very first ill round. Here possible, the states of the states of the states of the tarries pool. A deproyer of the states of the tarries pool. Managolis are a very good copy. There is very little when grown in this district, but what there is of it is good. Phonoso have been as

in low-lying lands it was heavy; in hilly lands light, owing to dry season. Outs was fair, but affected by owing to dry season. Outs was tair, but amount my drought in some way so hay. Burley was fair. Wheat a fairly good crop; not reach sown. Hye same Wheat a fairly good crop; not reach sown. Here assu-as wheat. Practions very good every in a few places where there was a heavy clay soil, more than the avenage quantity was robine. Turning a fair erap. Mangalda good. Other groon crops were about the owner, i.e., a few places the turning copy was demonst; the heavy of the turning turned black. Very little trouble was experienced from woods owing to dry sesson. There was no attempt mude to deal with functi by artificial means. The surface of the district is murty level, and the dry weather did not appear to affect it unfavourably to any great extent. Payone. town D .- There was no appreciable injury to any scope from insects or firigi during the past sauce. All the cope were very fair owing the past amona.
All the cope were very fair owing to the very favourable weather that prevailed, and farmors generally appear very well satisfied with reachs. Evenus D. Although the vield this year was not beyond that of Last year, the crops have been much better average and are of better quality. Owing to the severe drought of the early uninner hay was lighter in the average yield, but was of fer better quality. Turniya and mangolds also suffered at first from the drought, but afterwards grow well, and consequently are up to the average. Having instituted inquiry through the district conearning any injury to crops from insects or fungi, I find that they have not suffered in any way therefrom. Pullomora D .- The yield of crops has been generally good. The ternip crop, on account of the dry weather, has not been so good as was expected. The hay, for same reason, was not a heavy crop, but the quality was good. These was no injury deno to any crops

from marchs or fungi.

ospticually good in yield, and are a healthy crep. There has been no damage by insects or fragi. Educatory D.--Hay this year was a very fair crep.

Learness Query. And possible and "The Righting and in the control of the control

Lower Court. Arder Do-The pinkl of the various crops sown has been much in advance of that on you the proceeding runs that a contract of the pings of asserting from the completion of the pings of the contract of the contract of the pings of the contract of the contract



overest or principal one. Barley is not much sown, but what Lessure. was suffered from a sort of blight about the time it commonded to riper, and did not fill properly. Printing have been all round a good crop. Turnipe looked well in the beginning of the season, but at the end of the sensor a second growth appeared and they age not so sound in consequence. Mangel wursel was are not so stated in consequence assigns on such that callings has been a very good crop, and hay a very fair average; the first crup being light owing to the drysness of the season, but the second was very good. Drugsleds D.—The careal crops consisting of barley. but definient straw owing to the very sky and lost weather all through. Yas dry season has been favourable to the poteto crop but injurious to turnipa. which latter will not come up to the average yield Same remarks apply to mangalds and ourrote. Early randows were good, and though the quantity of hay is not as large as usual all was saved in excellent condition, and in many orses there was a good second crep. I have beard no complaints of injury to coope from insects or fungi. Dundsik D .- I ownert find that any injury has been done to eroos this your, The visid generally is much above the average owing to the favourable season. No trace of insects or frings

MEANY COUNTY. Athley D .- The abundant yield which almost all crops have produced thus year, in, in my coinion, due to the fine season, and the absonce from lejury by insects, weeds, do., which in former years have proved so destructive to farm crope. Except in vare instances of early sown termine I have not heard of way complaint being made of injury to gross by Irasets. Danahoualfin D .- All the cross here are good-many very good-but the turnin crop though a very good one, owners some anxiety as the roots are gotting bad, for which no remain on he given; they rot at the heart. Eals D.—The good yield of the various coups is sitisfacted to the goodness of the past season. The coops antifered no goodness of the past season. The coops suffered no supery from masets or fungi during the past source, Manus O .- The yield for the various gross (except hay) was good, owing to the dry season and absence of blight, except in some few instances where it was light. The dry season associated injury to crops in this over. There was no special injury to crops in this district from inverte or fungi caring the past season. It has been a very good season for the facuors. Slame D.—Negrly all the evops are well above the average this year, which is principally due to the exceptionally two season. There are exceptions in the case of (1) key which in new mandaws was light owing to the long dry weather; (2) harley, which ripeced too quickly; and (3) cabbags. The wireworm appeared here and there but had no armreciable effect. There are no complaints of any other injury frees insects, first, &c. Twin D,...With the exception of hay, crops have been very fairly good swing to the The hay copy was short as the zeconary damp did not come.

Quent's Court. Abbeyleis D .-- The injury to cross has been exceptionally small this year from insects and fangi; in fact I hear of no invery from the latter at all, and I sarribe the ctate of things to the exceptionally dry and warm streamer which has been unfavourable to their growth and development. Enhancements to user growth and acresquence. Subjection D.—All the coups sown have yielded very nations to rely little sown, onto and satisfactorily. Wreat m very man even, how the tarley were very good crops. Pointoes above the average, though a considerable number of partially average, though a considerable number of partially average. Managolds diseased tabers were found in most places. Mangolds were a good cop. Turning were an indifferent even In a great many cases the leaves were covered with sailder, probably away to the frought. Hay of both descriptions, meadow and new, was very good in quality but rether short in quantity owing to the dry

weather. Grass is now abundant. No invests, yes fangi were observed except the milder above referred to. Maryborough D.—The coups have returned a fair average yield. The chief factor with regard to then has been the great dryness and warmth of the season Potatoes have done well, the tubers being large and free from disease. Hay is good and well saved, though the earlier crop was rother light. Earley and only the earlier cop was rotter light. Earsey and oak were rather a poor crop, the yield being searcely up to the average, and the grain small from want of mointure to eveil it. Turnips have not done way well. No special injury has been observed from funci or insects, and the land to generally well tilled and kept free from woods. Moscotruth D .- Hay-First and record crop much under average, my 30 per cost, but excellent quality and cheaply muvel; old meadow bay also under average, but not more than 10 to 15 per cont., and owing to the profesoted period of fine per coat, and eveng to see protected person or uga weather many very late trendovs have been exed. which in provious yours have invariably been lest, so hay. Onta-A good oren, average in yield and quality. Barley—A very good cop as regards quality, has beenly up to average in yield. Turnips — A systemid cop, best for several years past. Mangolds also a good even. Petarons—Undestributly a good crop, especially in quality, and somewhat over average in yield, no blight. It does not appear that any of forestentiened coups were injured by noxicus insuria, dot. In this district all coups except hay benefited greatly by the unprecedentedly fine and dry weather. especially as, although abnormally warm and dry, rain fell on several constions over district when I am aware there was no related in or about Dublia.

Courty Westmann. Bollonscarries D .- In general, there was a foir everage yield all round, and in the cost of falleres in any particular crop no special count can be resultioned. The turnip crop sufficed cause can be reentioned. much in its early growth from the raveges of the " fig Continuation D.—I would attribute the guaraky good yield of the different cours to the searcable weather both in spring and commer in this courty. I am not oware that may special injury to crops was caused from insects or fangi. Delois D .- The crops have been exceptionally good for the mason just closed owing to the favourable and open washer which prevailed. Early mealers were sumerhal light in some piaces owing to dryness of source, but the general key coop was alrendent and well saved, No recurring from impacts or funct layer been reported. Külleppen D .- The various grope are excellent. This is attributable to the fact that the dry, line searce has admirably suited the low-lying, and often marsky, nature of the soil. I do not think there is a sugar exception but that all crops are over average this yest, though in a few localities where dry lands prevail the potatoes are small owing to the continued drought Even in these places there is a good average orep Monte D .- The good yield of the past season may be copions dews. I have not heard any special complaints of insects, but I heree observed wants and the enterpillar of the white butterfly more removes. As for words, no attempt is made to eradicate them. Sugar D.—The rates of produce of the several cross are exceptionally good this year. The good yield may be attributed to the dry and varm season. None

of the crops have been injured by inscots or fungi. WEXFORD COUNTY. Engiscortly D. - The lay crop which opened source became rather plentiful later on. It is a large crup to this park of the country Though outs are very fair in quantity the straw will be source. Hain cause too late to greatly affect turniph, and that crop may be said to be a failure. There has been no special injury from insects. Govey D .- The poor hay crop was of course due to absence of rain in the early part of the season. New Rose D .-- The trops, taken all result, are unresulty good, owing to the very fine season we have had. The key trop is light owing to so little rain during the summer, but in better than was expected. Toplence D.—The crops as general are very light, owing to the amountly sky beasen, more especially lay and stear, which are very light. traces, and a considerable amount of the potato crops are very must diseased. There are no complaints in ele-trici as to injury from intents, &c. Praying D. — Owing to the continuous dry season which prevailed to this district the quantity of hav was not up to the exerage, the mans owere may be applied to green coops. Grain fairly good, but straw was abort. Putatoes were well up to the average of former years. There have been no complaints of injury done to the crops by langi, izacota, or weeks.

Wicklow County. Arklew D .- The crops generally this year are somewhere near the average, except hav, which is much below the average in consequence the dry spring and early summer, but what hay there is in of better quality than usual, being well saved. Corn, although short in the straw, has been good grain. Out in the principal corn copy; wheat and tarriey are not much grown here. Polaton ere above the average, the dry spring and summer seems to have suited them well. It is noticed that lands artificially Pasyton or manued have been particularly productive this year. Nonnecial injury has been densely insects or fungi. Byon D .- The general crops for this year have been excellent, particularly potetoes, owing to the favourable dry season since April last, which was favourable for them in this part of the country, the key crop being the execution particularly in light soil, and in the hilly and mountainous parts where the continued drought impeded growth, and consequently in most a light coop was the result; on the other hand what was there to get was easily accod, and no loss resulted, and such has been stacked and ricked under favourable circumstances, and in the markets brings a highly remunerative price to the farmers. Duralous D.—The crops generally this season are good, and above the average yield. Owing to the exceptionally dry snace, in cross few instances the hay and out crops are light. There is no injury reported as being enused to steps by insects. Weakless D.—By far the worst crop this year was hay, which only yielded about half, owing to the prolonged drought.

cause injured the tarrips very much, and I look on

them as the second worst this reason. Onto and wheat are below the average, the name reason being assigned. Mangald in some places is up to the average, but taken all round is infurior to hat year. The dry season favoured the pointons which were abundant,

but they see now considerably injured by blight,

this district to the crops.

PROVINCE OF MUNSTER. CLARS COUNTY. Bullycapion D .- The lay even was rather short, but this has been compensated for by the pleasiful growth of afregram, due to the reinfall of the last two munths. Corrects D.—Hay and all goin coops have been light here, owing to the long brought in the early statuter and the nature of the Potatoes have not been as good as last year's crop for the same reasons. Turnips and other rest crops are good, owing to the heavy rainfall which corerred in bulumn. There has been no injury to cross in this district from funci or insects. Funis D .- In monry and boggy lames the yield of potatoes was better, and in try lause not quite so good sa last year. The corn top in some cases was deficient, all owing to the very tiry season. The crops did not suffer from insects, weeds, or furgi. Evalutioner D.—The produce of the several crops was nonepticually good. The cats crop West not no abundant as last year, owing to the dryness of the washer at the end of spring. The cope dri not writer here from insects or fund during the past thosen. Esilodyser D.—The rote of the potate ory hardly need commons, as the year was a farcount's mangold crops seem to have suffered by wire-worm to a noticeable extent, and the out crop in come places eppears also to have been affected when coming over the ground. The cebbege crop was also injured by entorpillars, of which those were great numbers this year. Killsles D...-Crops of all kinds are very good. this war, in fact some of them are above the averses of previous years. For instance, turning and mangulas ere, in my opinion, above the average of other years. The season has been very favourable to which I that the good yield of the various to worm a tattithous the good yield of the various crops. I have beard no complaints of any special injury to cope from innoon or fungs. Körneh D.—I titak the good potate crop in attributable to good seed having been used, and the dry season. The out crop was short, owing to want of rain. No particular imprey occurred to any over from insects or fring, except to corred, which between the great decopts and macter fulled. Simulatoridgs D.—On the whole there is this season a fair average yield of the overall even. There has been

fungi. Talks D .- In consequence of the very dry passesses season, the hav and out crops were not so good as in the provious year, the hay was lighter and the steam stories. The pointness, where plauting was early, were good, but in cases of into plauting, the crep suffered from hight a good deal before coming to maturity. The mean turned out favourable to the turnip cent which was good. Insects owned no special injury to

COLU COUNTY, E.R. Ballinsollie D .-- Owing to the very dry summer the key even is said to have this remark also applies to all crops in general, but In killy lands the crops, with the exception of the hay coop, are said to have been above the everage yield this source. Charleville D .- The various crops grown have preduced a fair average yield this yearexcept that on legh day lands buy was cather light; and in similar localities the out crop was rather sacre in straw, and the grain not vary well developed. This is attributable to the dry season. As far as one be assertained no moved inform has been sound by insects or fungi. Cork Sorth D.—The crops have been well up to the average of former years. The grain cosp was fairly good but might have been grain crop was many good one might have been beavier had more min fallen. The root crops es-pecially turnips, were very good, having got a lair quentity of rain in latter cost of scenous whole, the ensent was fars, which caused the good yield. No injury done so far as I can learn from mason, fungi, or weeds. Cork Scoth D.-All grain manch, trugh, or ween. Core some N.—An grant crops have produced a good yield this year except barley which was somewhat light owing to the con-tinued dry secret. The old and new hay crops were also light, the result of day westorn. All root crops are very good, and no injury has been done than by massets, fungi, or weeks. Your special report of 19th October, 1890, has proved most useful when instituting inquiries. Formey D.-(1.) The good yield of the various crops is chiefly due to the dry season. (2.) No injury was done to the crops by insects, do., dring the part sensor. Asserts to special injury to crops, arising from insects or D.—The various crops have yielded average crops North North this year, except hay and cots, which are something below the average of former years, in consequence of the drought early in the season. This dry weather favoured the peteto crup, which is above the average Turnips were looked upon as a failure almost early in the seases, but later on derived much benefit from pecasional showers, and are now considered a fair orop. No complaint was received of any injury to orcus from inscors or fangi. Aleasie D.—I believe the gyenny produce on the whole is better than last year, this is ewing to the very favourable season; grain crop is reach better in quality, also, than it was last year, owing to same once. Hay was a light but the quality was good, and it was well saved; this is owing to the commencement of the season being very dry. There was no special injury to Maline D .- There was a good average past season. Maline D .- There was a good average visit of all hinds of cross this year, and investor are well satisfied with the harvest returns. The potato erep has been unusually good, and there has been little or no damage done by inscots. The count of the excellence in this group is believed to be the long dry weather, and its freedom from insects and disease as early sowing. The hay crop was light owing to the long pecied of dry weather, but for the same this long pictor or ary wessen; one to me turns it fallowed that it was well saved, and the quality is vary good. The farmers realized large priors for their lay in the mouths of July and August, as owing to the sourcity of forage in England August, as owing to the sourcety of foreign in Engisted the prim of hay was unusually high. Turnips and mangohis were a good eron. The only eron which Was below the average in wheat. Middleton D.—
With the exception of hay the crops generally were abers the aronge risid, and were well saved. The drought of susyner was not so continuous in this district as in many other parts of the country, Bain come noveral times during the nummer, which did wast good. The weather was more or less fine for the end of February to the middle of September The yield of key has been about two thirds the average yield, and sells now at 25 a too, though quantities have been pressed and shirmed to Revised. From inquiry made insects and fangi don't seen to be doing any serious damage. Pointo orego suffer from the sums seed being used year after year, Michalstows D.—The good petate even is striktubble to the dry season, and the absence of disease (potato blight) until the crep had fully matured. The cense of the hay even being under the average is the long drought, but the quality is excellent owing to the fine harvest. All the other creps are good, and call for no special somecks. Nous of them have suffered any no special seasons. Aroun or term into announced D, appendix alphay from innects or forest. Neuronarchet D.

All crops sown have produced a good yield. The turnip even, which suffered early in the season from the want of vain has needs very fair progress, and an average good orop is expected. The out grain is small and five. There have been no completed small and nove. Know have been no compaints respecting any coup, so the result is favourable. Quanturious D.—In this district the yield of wheat bats and burley has been above the average—the potate erop though shundant, in not as dry as that of last year, and hay, as a rule, is a thinner crop, but better saved than last year. Turnipa good. There has been no minry to erope from insects or fungi. Feuphal D.—It appears that with the exception of Jewann Dr.—In appears that with the exception of hey, terring, and mangolds, the crops generally this year are above the average. This is due to the flan weather during spring and aromar, and as the harrest season was fine crops are well saved. The hay crop and cools generally are below the average. owing to want of rain. An far as I can assertain no special damage has been done to crops by insects, fungi, ce injunione weeds.

in high dry land was light. All the other crops are, in high cry man was signed the over course them are, good, potatoes particularly so. The corn crop was, light in dry sandy hand in consequence of the dry spring, and it was injured in some places by the wire spring, and I were agreement as some purchase year way-worms. Managohis and turnings one of firsty good coo-although the seed had to be put in twice, and sufficed from the fly and drought in the early part of the season. I have not beard of any serious immagedonby either insects or fragi. Butby D. Thograces one favourable yield of the crops for present season is awing to an unprecedentedly dry summer. The legal here is an a rule wet, and the weather not sufficiently dry, so that several of those confident favour those parts of Ireland. No specialinjury has been done to the crops by insects or fungi. Castletown Bers D. So far se I can assertain, the crops generally are below theyren age of preceding years, owing to the prolonged drought of wimmen. And to same evere is attributed the absgraof insects or fungi/also weeds, which have only appeared to a very much extent this sesson. Cloudyly D. The harvest on the whole has been good, excepting hay which is rather light, owing to the dry season. rether below an average erop, having bean affected by the rains late in the season. Own, a fair cop. For, atous, a very good crop, owing to the favourable season, and the sulphace of copper and lieue mixture having been used extensively in this district to pervent disease. Turnips, a good ever, Wheat, very little govern here, fair. No special injury deas by based or fungi. Demensioney D.—The yolds of the several rops was good this year, esteed, I should say, by baving had so fine a season. No special injury to crops from insects or fungi. Macroses D. From nersonal chaevration as well as from inquiries made. the good or had yield of the various grount-Potatoes, the staple crop, were a good yield, and much over the average of previous years, owing to the absence of col and rain, and the prevalence of sunshine from time of planting the setts us til full maturity. Hay was rather a light crop, awing to the absence of moleture, but what it isoleed in quantity was made up for its axed ent quality, being in nearly every instance saved without rain. Turnips and mangolds were a fair crop, especially those planted early, the seeds having well strock rost before drought set in. The various other crops were a good average, being farrurably infraenced by the fine state. of the woather. Careful inquiry amount the fermers does not disclose any instance of special injury to crops from insects or fungi. Millsbreet D.—The dry reason rusted the grope of the various kinds in this, mountainous district. The potatons are generally good, The outeron suffered in the early part of the season from a "ware-worm," which out the young blades of the cats. The crops did not suffer from week or frugi. Shibbaren D.—With the exception perhaps of the cat corp, all the crops have been equal to said in most cases over the average. It is years time there has been much a fine yield in all descriptions of root crops. There may have been slight decrease in the hay crop, but the farmers have been fully em-pensated by the very high price obtained, which was at least £1 per ten more than itself year. The good yield is no doubt attributable to the very fur weather years as no causic subclinicable to the very fine weakless in the early part of the seems, and the light sub-lator on. Shall D.—The good crop of politics is and the almost planeousted second of smalless. The hay crop was of good quality, but light in pinkl, eveling to same course. The other crops were fairly good or graitly and quantity, but did not shall or the divergence from the average yield as shallow such divergence from the average yield as to called "yellremark. No special injury to crops was noticed from

as special diagonal has been done to create by function, function in the control of the serveral green crops may be attributable to the class season on roogs which is accordance of the serveral green crops may be attributable to the class season on roogs with the accordance of the polytoches and indifferent materials, and every the control of the serveral green crops may be attributable to the class season on roogs with the accordance of the companion of the control of the serveral green crops may be attributable to the class of the control of the serveral green crops may be attributable to the class of the control of the serveral green crops may be attributable to the class of the control of the serveral green crops may be attributable to the class of the control of the serveral green crops may be attributable to the class of the control of the serveral green crops may be attributable to the class of the serveral green crops may be attributable to the class of the serveral green crops may be attributable to the class of the serveral green crops may be attributable to the class of the serveral green crops may be attributable to the class of the serveral green crops may be attributable to the class of the control of the serveral green crops may be attributable to the class of the class

uselly regisered (generally speaking). Potatous were a good average yield in this district, better than former years, this is notributable to the dry sammer, and the hight had little or no effect in consequence, neither had brancts or fengl. Weeds were most injuries to had francits or range. These were non- against a the postatons and other green coops in this district, as the instance (with very few exceptions) will not go to the bother or trouble of weeding green coops. Their

neglect in this respect is most chargeable, as when paulog through the various localities in the harvesting time I see the farmers endowering to clear away the words (when it is too late) to enable them to get out the potatoes and other crops. Onto, hay, cabbages, were a fair average crop in this locality, the last actived truy much from the outerpillar, has fungi er without insects did not do much harm to the prope-This is attributable to the expectionally dry snaron that this moist district has been favoured with. If the farmers of this district could be induced to now their crops by rotation, and process strange seeds from time to time from other places, better results in the average returns would follow. However, grading and brittee making in the chief industry of the inhabitants of this district. Confleidand D.-Three is a good yield in the vacious crops, except the turnips. Owing good. The hay crep is something under the average yeal of lest year, but is of a superior quality. The good yield in each case is attributable to the dry tauson we have had. So far as can be essertained there has not been any sportl injury to the coupling from inaccts or fungi. Dingle D.—The excellent yield of potatoes is to be attributed solely to the long entinuance of dry weather. To this cause also must be attributed a spenewhat short hav crop and dearth of straw. In some cases the turnin oven has been kutch ravaged by insects, in some instances to such an REACH INVESTIGATION OF ADMINISTRATION OF THE PROPERTY OF THE P special signey to crops from macris or fargi during parall signey to crops from macris or fargi during the season. Alliarway D.—The points crop is mask above tim arrange. The yield at good and is to be stifficated to the first dry macro. The lay and out trops for a similar resers are much under the average, and I may say the sum as regards turnips and mangolds. There is no wheat or barley grown in this district. There has been no damage does to any erops distrist. There has been no dismigat down to any ecopo-phy insects or frange. Elliophysis. D—All ecopo are good this assum. Ne special thirty to early of the Chypi this you from how cince by insects, frange, or the pool, on account of the very good season. Toolse D—Vilae crops were not injunct Dis moson by frange, 6c. Whood, oats, and hartey—The yield in those traps was a cool dick induct he average of former years owing to the very dry summer. Petstoss-The yield in the potate crop was excellent and far beyond

the average for many years past, owing to the favorable spring for early setting, and company front and blight. Turnips.—With very few exceptions there Was a fairly good yield of turnins, even where they falled at limit the second sowing will give a fair tetum. Mangalds—To this crop the earns remarks typiy as above. Gabbage—generally speaking, was a good crop. Hay—The early bay was not an a good crop. history as usual owing to the very day square, but there was a fair average erop on the old mandown. These are the only crops sown in this district to any

Linemator County. Allenghale R.—The land is very wet and boggy, the good yield is even; to dry seens. A dry seens is invariantly favourable to expanse. A by seens is invariantly favourable to expanse. No drawing dates by innexts or fragel. Asker Lewis speed in freezy has been does to coope from Lewis, firing, or words. The askings arey was a good road ranged by the cateroplies. These was a fair all

tion of the land is great lead. There was a very fair yield of wheat and cate. Very little barlow, here or we was sown. The potatous are, as a role averal. which I believe is chiefly attributable to the dry sesson; the yield is fair, in our portion of the district they suffered from a surt of dry rot, especially in lealand. Hay is a light crep owing to the dry masse, land. Hay it a light even writing so can ary measure, and cableages have been effected from same cases. In one locality cableages were injured by caterpillars. Turning and managinity pickled well. The life which increased this gross in pastern lands. This should lead improved the grees in pastern lands. This should lead to a considerable saving of lay. No special injury from insects or fargi except as stated. Ediformus D .- All the gross in this district were post, excess turnips and mangolds, which suffered from the dry source. The hay also suffered from the same cause. but the quality is excellent owing to the exceptionally fine weather they had in coving it. Lieuwick D.— The crops have been about the average, except har, scarce owing to sume reason on hey. Tetraps and mangable, good average evope. Pointeen also good, and up to present have except diverse. Very little whent grown, and barby about an average. Cubboges good. Beans and pease not grown in any quantity. No complaints of friency by insucts or fungi. Ness-scatis D.—The yield of all grain crops is thin year much above average, the weather having been throughont favorrable to those cross. Straw, however, is short. Grien orego, owing to the same came, are exceptionally good. Potation were an abundant cro-everywhere phentiful and day. No instance of special everywhats penning and wy. No member of spoons injury from invests or fungi has seens under notice. Respollar D.—With the exception of her and potation the copy were a fair average yield. The bull yield of hey and potatoen in attributable to the very dry summer which, in the case of lay, parched the hand before the crop had come to maturity. Potation grown on light land suffered from a like casse, but where the soil was deep and rich, as well as in said mountainers land, the warm surnage proved boxedolal to this ores. As far as I out learn there was no special injury to crops in this district from insects or fringi during the past season. Rethlesic D .- Tha wheat crop is considered good owing to ferourable weather received when ripering. Onto and barley considered a fainty good produce. Straw short, perticularly the cates straw, in consequence of dry weather in the early part of the season. Hey has been a fairly good average cop. The points crop is considered a fairly good average yield, swing to good weather. Turnlys, mangeld warnel, and oabhaps, a fairly good yield. From incriter I have made I have

Througant Cottors, N.B. Esertissisms R.—Tha decrease in the bay crop was due to the great drought which continued to long. However, what hay there was, was well saved, and neces of it lost through bad weather. Com and not crops were generally very good as the weather was suitable for them. Straw was abort, and though the goain was rather deficient in quantity, the quality was very superior. The seasonable showers which have prevailed since August had have done great service to turnips and other rect

here informed that there has been no special injury dens to crops by insects, fixed, or weeds hijorises to

cops. There was absolutely no damage whatever from insects or fungi, and potatoes are of good quality, and quite free freez distant. Nenaga D .- Crequi generally have been good, but light, owing to the long and continued drought. No insects or found appear to have originiously effected any crop, with the exception of outs in the Portros sub-district, where a worm called the "red worm" appears to have done demage to that oren. The hight attacked the potato crop, but



or too here to sectously injure it. Turnin and other root grops were sound and good, though light from want of rain. Barley is exceptionally good this senson.

Namport D.—The crops this year were good average come with the exception of har, which owing to the long continued dry senson was very light, except in low-lying lands. The day weather favoured other crops. Roscres D.—All the crops are exceptionally and, exent the law over, which is slightly below the average, which may be stirilated to the very dry season. There has been no appearance this year of insects or fungi, and weeds did not appear to affect present or range, and weems can not oppose to soote the owns to such an extent as in former years. Templemore D.—The good yield of each cosp is on-tirely due to the very fine weather which provailed throughout the wholeyour. There has been no special inverses to say crop from either inspots or famel Thurles D .- The yield of most crops shows but small change from last year. Exceptions:-- Force grass hay is below the average owing to the dryness of the number. In the Electoral Divisions of Two-Mile-Boris, Moyusky, Bellymurreen, and Littleton, there has been an increase of about two barrels per statute age in the out-orep. These have been no injuries done to crops by insects, fungi, or weeds.

Tirranan County, S.R., Coher D.-Wheat has been a fair crop, but not quite average, owing to the exceptionally dry weather. The same remark applies to cats. The grain did not fill properly, and straw is eccepthal short. Burley is not much sown, and is hardly up to the average as the grain did not fill propely for want of rain. Bere and rye only sown in small patches here and there, and fairly good. Beens and peace only sown in private gardens—yield Beezs and peace only sown: in private gardens—pind good. Pestects are a very good creep, righting well, and of good quality, eving to absence of blight, energy in a few places. Turning, a good crey. Mangool wazed, a very good croy, above the average. Cabbage is a good orey. On the company of the property of the company of the property of the proper tionally good erop. Meadowing generally was very light, owing to the continuance of dry weather. First ceep hay was way light, but of good quality. Rain came in time to irrecove ski mendress, int. on the came in time to trypeous the mentions, int, on the whole, the last crop is below the average, and is realizing high priors. There are now good pastures owing to the recent rain. No complaints have been heard of injury to erops from insects or fangi. Oppossolide D.—No very material injury was caused to crops by insects or fungi, and, on the whole, the past season must be lesked on as a very bealthy one for crops, not only in the rich motet lowlends, but on the wel mountain solar. The only injuries which can be secretained are those caused to turning in a flow spots by large excressesses or fungi growing on the built, and sometimes exceeding it in size; and, in a few cases, the cut coup was injured by being attacked in the early spring by the "red worm," or wire worm. But, yet, temps, mangel wursel, and costs must be just dawn as very good coops. Petatoes are of madrim size, healthy, and very day. The "Champton" is especially day. The "Early Furitan" variety yielded a magnificent coop, as also dill the "Boarty

of Hebron," but little of these variaties were gree Carrots, red variety, were in many cases split, either from the weather or the nature of the soil. The from the weether or one mouth or one con. The white carrots were large and healthy. Permiss on a fair eres. Cabbage in some fields sufficed man especially in stellar of the states of caterpillars. Carrick-of-Suir D.—The good yield of erops is due to an exceptionally fine season. To some extent, injury was done from want of mainture. No. special injury was caused from insects or firmt and special injury was caused from innects or mag, and weath, owing to dry season, were fewer than used. Oashis D.—The grain crops were good, the seaso being favourable for ripening. Boot crops are also good, having get rain in the proper time. Meadowing was light in consequence of the dry season. Circuit D.—Owing to the extreme strymen or corollar as a rule, were a poor crop. The head till corollar, as a rule, were about. Potatou, this crop, but there is a good deal of disease. Here a crop, but there is a grout man of obsesse. man, a vary light crop for want of early rains, but of god quality. Beets, except in dry lands, a fulr cop, Killenaule D.—All crops have been very god, and this applies specially to potatoes, which are, in quality, far better than they have been for many years past. The key crop, owing to the dry season, has been a rather light one-but, owing to the same outes, the quality is so good that it more than compensates for any loss sustained in the yield. There has been on injury done to crops by insects or fungi in this district this sesson. Typewary D .- I stiribute the good yield in crops to the favourable weather of the peel screene

WATERFORD COUNTY. Camporulis D .- The produce of the several crops was vary favourable. The cer-crop was, generally speaking, good, and the yield is straw was of a fair average, except in high light ground, where the straw was very short. The lay crop was rather light, but otherwise very good. potato crop has been fairly good, but there would be a better crop if the ground was kept clean from week, etc., which is not usually attended to. All the other green crops which were sown in peoper time are fairly good. I have had no reports of insects or fong! having injured the gross this season. Desceroes D.—The good yield of the various crops (except lay) is attributed to the dry spring and summer, as well as the favoreable harvest weather that enemed. The bad yield of hay is attributed to the drought. There was no special injury to group by insects or fungi in this district. Porsians D.—All the coops are good with the exception of key, which is of good quality, in the high in res-sequence of the dry sping. The first evering of unity failed in many places, in occasioner of the Sty bis the smooth soving did well. Wassighed D.—The cops. appear to be up to the average of recent years, with the exception of the kay erop, which is much under the average, owing to the unusually day summer. The same course operated in readering the straw of one sail wheat very abort. The turnip crop also suffered, is none extent, from the great drought. Distance are good, both in quality and quantity, that choost one sith of the crop in reported to be lost through disease.

I have not beard of any special injury to crops.

PROVINCE OF ULSTER,



ANYRIN COUNTY, Autries D .- There has been an excellent yield of all stops in the past season. This was due to the particularly favourable season. The only cop which was at all light was first crop bay, and this was due to the fact that the early part of the season was very dry, and the rain did not come in time to benefit it much. Ballyreens D.—The produce of all kinds of crops is good, which is attributable to the fine dry summer we have had, and also to the

harvest weather beving been so favorable for the saving of the crops. There is no special injury to crops by insects or fungi. Ballymous D.—The vary dry season tended in a great measure to the yield of nearly all the crops being very good this year, specially eats nod potentes, while flax, which was somewhat injuriously affected by the day weather, as regard quantity is yielding well. The long period of dry weather was very injurious to mendow and hay, which is,

No injury was done by insects or fungi.

consequences, is dear. Petations are a upleasified crop, and the quality carellant. Before Kerlé D.—Preu carful inquiry, I have learned from the ference the essues why crops in general nee good this season. They my it is chiefly owing to the day and warm summer, and lotal absence of manious insuces. The special report of October, 1890 bes given general metishosious, and is maght prized by the farence. Before 50 ont. D.—

much prized by the farmers. Belfost South D .offest: —The poisto crop hee been a signal ascessa, owing to the day spring and very warm summor, which estits the locality, possessing, as it does, a cold and sittly substit. All the other orego are fairly good. The increasant drought affected them, but more particplacty the key, and in some cases the out oren. has been no special injury done by either insects or figures. The special report on insects, fange, and weeds, proved meful in instituting inquires on this subject. Belfast West D .- There is very little tillage in this district—a few scree, size a few scree of messiow and grassland. The messiow bring "bottom" had, was fairly good, and was not much affected by the very dry source. Potatoes were very good, Classiphous being most productive. There was no special injury to coops from inserts or fragi. Larne D.—The average yield of the several crops is considered good, and this is largely accounted for by the part dry smeon. The angery sections for by the past dry smooth. In oast copy is, howevers, escaledored to have been exceevable. light in maritime districts, counted by the dry smooth and light sell. No special injury has been caused to any crop (as for as can be observed) from insects or any crop (as for as can be observed) from insects or fungi during the post season. Lisburn D.—The yield of potatoes was better thus last year, owing to the fina-dry weather. The out and wheat prop was somewhat lighter, owing to the prelenged drought; the grain was good, but straw, &c., light. Turnips, &c... The yield was unsatisfactory, owing to dry weather.

If weather. The out and which say may an outserfeel and weather than the way much that street, in July 1. Writing that. The way much that street, in July 1. Writing that. The way much that street, in July 1. Writing the Third than the present in July 1 was then to report by learners, first, the acceptance of the beginning of the season, the present that the pre

whole elight.

d crops is, so far as I can learn, attributable to the good Piarrossus et acasea. There was no injury to the crops from fingi Lawra.

or innects.

CAVAN COUSTY.-Builteboro' D .- The crops got rully were, as for as I can ascertain, very good, though the potato ccop, I believe, is not so good as last year. This is attributable to the exceptionally dry season. I have no reason to think that the crops sufficed from trancts or fungi. In high light land they suffered less or more from the long drought. Owen D .- The everal crops have yielded a fair average generally, and have not been signred by insects or fungi to any considerable extent. Killestandra D.—The streps are on the whole sence above the average, which is attri-butable to the very dry season. The heavy daws as night during the summer supplied the place of rain. The potate crop was not up to the average of former years in this district, owing to a kind of hight which struck it. All the other crops were above the average, generally speaking. Seemlinker D. — The various crops have been very good, and much over the average of recent years. The probable scars of this works good yield is on account of the very dry season which so gruch benefited the rold, done land in this side of the country. There has been no special inqury to erops in this district this year from issects or fungi, and this is also attributed to the good dry sesson. Firpinia D .- The yield of the several crops has been good this sesson, which may be sitributed to the good this resone, wants may be attributed to the favourable senson. There has been no special injury reported from insects or fungi. There is a general carelenances regarding weeds by the farmers. I have absorved in many cases crops, especially the potato, from which weeds were never removed.

Doorman Courses. Anders D .- The crops have been all good in consequence of the fine summer. Such a commer is always favourable to the nesty soil of this district. Cabbage in shaltered gardens reffered from caterpillers, but excepted in the open fields. Woods ure the great bane of the farming, such as it is. treadow land is grazed for into the season. beginning of Ociober, when the weather is presently unflavourable. It is out close, and there is no after-grave to protect the roots from the frost. The growth is lote next year, and so on. Anlipalaneaus D.—Tos very good crops of pointoon, ours, roots, hay, and favorrable season. No essent injury to cross from insects or fangs or other cause come under notice dur-ing past sessee. Buserons D.—The yield was some what over the vish! of past years in the various crops, and attributable to the good seasonable weather in the periog and antumn. Some crops suffered a little from frought in the summer season. It was not observed that any cross suffered from insects or fungi. Due foregoly D -Petatoes, cats, and hay are the principal erops grown, and all in my spiniou are well above the average this year. Potstons were never better-very large crop-and free freen blight. In dry, light soil, oats and hay did not do so well in consequence of the dryught, but as so much of this district is requirement and boggy, the dry summer suited all crops, buy and outs americally. Decadors D.—The crops are exceptionally good this season—the potete crop especially has not been so good for many years past, day I haliere to the favourable weather in the early part of the season. Chickeges have suffered slightly from caterpillars, especially where phuned too thickly, and in some taxes turning on roming to the enrises of the ound were damaged by innects. Letteriores D.-The ried of the several crops is above the averagethis is attributed to the very favourable weather. The County Denegal being a cald and wet county, this year being dry and warm, the yield of the corps is much M Province. Turne below than former years. The layer is more in Marie American and the Company of the Marie American Ame

Down Conserv. Sunbridge D.—The yield of all evers in very good—hay excepted—owing to the exceptionally fine natures and autumn. Hay crop is ight ewing to want of sain. No injury done by imsets or lengt. Desceptable D.—The coops are up insects or fengs. to the avenue of farmer years with experient of key and straw, which are Both owing to the ciry season The quality of the grain is superior to that of province yeen. Turnips suffered a good deal from the fig in ringry in this locality of resent years. Newspearage D—There has been a had yield of occu, bay and flax owing to the senson being too dry. The hay crop us grinnpally faceogram, and was out and win before the rain came, hence a bad light crop. Mongelwarmi and turnips have given a good yield, so they are a late croy, and got the rain in the latter part of the season. Be far as I can ascerbain crops do not suffer from insects or issue. Nothireland D.—Tos hartest was, speaking generally, most satisfactory To particularies, root orone are good in quality and most absociati. Gereals were thoroughly arend though a little about in steam owing to the continued orr weather. Flax was a relegiful tron, and prices for in excess of these obtainable during recent yours. On the whole the farmer has every source to feel satisfied. There has been no injury counted by

intents, taggé, à ...

Facesant Gorre, foregroundy, $D = \Sigma_t$, Ongo particulty, was very good and plantid, as foregroundy, and the second of the second of

LOHDONDARKY COUNTY. Colevains D.-The erops generally are a good yield, which is attributed to the dry upring and favourable sources. There has been no questal injury to crops from insects or fund Liverently D.—Generally speaking, this has been a most invormible year for firmers. The out, fixe, and potato occups have been both excellent in quality and above the average yield of late years. The hay erec. though of good quality, was short and light, owing to the extremely dry spring and summer. Strew is also a little shorter than usual for the same reason. The turnip and mangald erop has been abundant. No eccudaints have been made of any injury to arrow from accepts or fungi during the past sensor. London-darry D.—The rates of produce have been much above the average this year, and the good yield of the various crops is attributed to the very investable season. In crops is alliformed to use very invention reason and some instances I find that Aberdoon turnips were attacked by insects, the leaves fell off and the crop was rendered melou. This, however, was no general, and it is sitributed in most cases to carly sowing. Mapherofell D .- A very abundant hervest in this extensive district has been all secured. Flag has soldern been so abundant in fibre as this season. Potatose are very good and are almost free from disause. Mealow, or hay, has been, perhaps, not so much in bulk as usual, but in material, and having been pa-ticularly well saved, make up for this, and may be said to be a good croys. Green crops are very premising. All round, this harvest's crops will go a long way to recruit farmers and put them in a much better put-tion financially than heretofore. In my putrion, the abundant harvest is entirely owing to the great amount frosts at night in May.

MONAGRAN COUNTY. Currickmorous D.-All crops have been good; no doubt the cause is due to the exceptionally good season and good weather. I have hourd of no injury to coops in the district from insects or firms during the post season. The lead throughout is generally good. Gloses D.—Grops of all kinzis have been above the average, except istesown terrips, which were affected by insects in the dry senson, and force grees and mossiow on dry, sandy land was also affected by the dry season. Menaphan B.—I log to report that the various scope have been year root, which are as follows:—Wheat, not much year. nown... is a good crop; onth, a good orep; bathy, a good orep, but way little nown in minicid; bere, new, in district; rys, a good crop, but very little; beam, a good crop...very little in district; yeak zone; potatose, a good over of all kinda; surrips, a good crop; mangel-varuei, a good crop; energia a good crop—very little in district; cabbage, a good a good crop—very little in district; cabbage, a good crop, which is generally planted in the side of the points ridges; vetches, a good crop—very little nown; rape, a good cop - very little in distinct; face, a very good oney this year; hay, a light one, owing to the dry season. The springitus was very favourable for getting in all kinds of cross, which contimed, and there was no frost in May, his other seasons, which injured the palate even. The harvest weather was very good this year, which beautiful the ripening and gathering into the langurds of all kinds of crops and, and with much less trouble and expense than other years. I have received as reports from the sub-districts relative to the crops in any mass having been injured by insects or fangl.

Traces Court. Asphacity D.—In nearly all cases the yield in above the average, which is natirizated to the favorable worther in agreeg and throughout the whole season. The key cray was conserted light owings to the dry weather. No speech injury first insects or fungi, has been reported. Contained Dry. The crops have been very much above the ones.

This is reainly attributable to the very dry average. This is resinly attributeble to the very dry zenson. There have not been any cases of injury to crops from innerts. Dunyonness D.—Wheat is but Hitle sown. There is, however, a fair crop in isolated insuances. Onts-This crop is show the average, the yield has been very good in wet mountainous districts. Potators-The early grops did not do very well, has the later crops were good. The "Irish whites" seem heat suited for this locality. Turnips and mangel warred are good crops above the average. Cabbage-This crop has been fairly good. Flax. This has been generated crop. Rye is little grown, but is a fairly good crop. Hey—This crop is not up to the average. The quality is also bed. On the whole the crops are

better than usual. Chemical treatment has been found

useful in preventing the notate hight. It has been re-

reserved to in a couple of cases. Newtonnestewart D. - All

crops were up to the everage. Plax, tomips, and Transcucapotators were above the average owing to the mitable weather. Hey was not good—having suffered from the long drought. Note of the crops were injured by insects, fungi, or weeds. Omagé D.—The crops generally were very good owing to the fine commer and mild actume. The farmers generally were well pleased Hills asterrin. He merrare generally wile was process with the yield of farm produce. There was no special injury to crops. Studens D.—The crops generally throughout this district have been very good this year. the farmers. In oorn cross the strew was somewhet short, owing to the dry searce, but the yield of grein is excellent. In my experience I have never soon such fine root steps, textips being particularly good. Potaton sun show the everage, cableges also. Flax was a stringfid error. I have heard of no injury having been done by tracts or fungt.

PROVINCE OF CONNAUGHY. GALWAY COUNTY. Athenry D .- The average rate of evoluce of all crops is considered fair, area cots and bay, which crops were light owing to the dry nummer. The land too is of a light description, hence only a fair yield could be expected. I can find no complaints as to insects. Ballinaries D.—The crops, generally, have been exceptionally good during part means owing to its extracollinary warmth. No special injury seems to bave sourced from insects or fungi.

Chifilm D.—The crops are above the average. There has been no eign of insects, fungi, or injurious weeds. Petatoes are a good crop, there being very little blackness among them. The grain crop is good enough, the straw is a little short owing to the dry weakler. The turning, ste, are good. The good yield is due to the dry season. In this district a very little win soffices the crops. (Soweler D.—The potato crop is good, there is little disease, peckably event to the day senson; other coups are good for the same reason. Dunctors D .- I find the crops, generally, reason. pursueer a reason yield. It is cornilared, on have been a good everage yield. It is cornilared, on secount of the dry season, very little mjury, if any, has been done by insects, funci, or woods. To the dry season also is ettinbuted the good grop of potatoes. cate, de., in fact all the errors are good this year. The rain came a little leds for the hay, but on old mendow land the yield in very good. Goings D.—The good yield of the version crops may be attributed to the two practices of the results of the property of the pro-troopraties means. I am not wrace of saw medial itivry to the crope frem insects or fangi during the pest season. Gort D .- The crops are fair, green cours and meadows were much affected by the long drought. The potatoes are a good error. The green crops, turning, mangolds (slithingh having to be sown twee in some instances) are a fairly good erep, as is also cabbage. There are no complaints of any special injury to say of the grops by insects, fragt, &n. Loughres D .- Whest, a good return obtained, the season being exceptionally favourable; outs, not so sped, owing, it is believed, to want of projetore, straw the fermore are well entiriled; burley, here, rye, bears, peace, not sown; potatose, this crop has done remarkably well, giving a return much above the average, steributable to the dry harvest and abscore of blight turnips, a fair average crop, but in light limestone and mandy soils the dry season meterially interfered with the growth; mangolds, same remarks as on turnip erop apply ; carrote, name sown ; cabbage, a good crop chiefly condued to rich parden seils, and cultivated earefully; vetches, name sown; rape, good crop, the rain in August and September having improved it; hay, clover, &c., everage not so good as in previous years, owing to the very dry scrine and surrance:

insects, fungi, &c., had no material effect on the crops.

Messessan D .- The crops have been good, which is attributable, in my spinion, to the favourable season. The yield of potators was good, but the out crop was light owing to the dry weather. Hay is a fairly good ercy, and turnips a very good one. No special injury has been caused by either insects or four. Outdoor and D.—The crops call for no special mention. They are a very fair crop all round. There has been no special invery free insects or fangi. Perhawa D. The yield all round of the various crops is good. The potato ceo is very good. There is no special injury to crops from insects or first; during the past smace. Reundrines D.—Regarding the crops there is little to my. The regin crops are potatoes, grain, and hay. Potatoos ere very good owing to the dry weather. Grain evens not very good, especially on light land, from the same oscue, and, simularly hav on light letel has been short, but later out measlows have given a fair yield. Turnips have been generally poor enough owing to dry weather. In one part of the district is is reported that this crop was injured by Insects in the dry weather, the name of the insect is not known. Spiridle B.—On the whole the coops were very good, though, of course, light, swing to the economically dry season. There is very little depth of soil, and consequently the ground requires a great deal of moisture. been D .- All the crops grown are well up to the werage preduce of fermer years, the oat crop excepted being light and under the everage yield in consequence of the dry season. Woodford B.—The wheet comwas good this year owing to the dry wanther. The cat crop was also fairly good, but straw rather short for some reason. Postone are exther an unewen crop. Crops not early termed out very well, but others without rather soon, and the tabers had according audicies time to come to proper materity. There are few bad notates. Turning looked bad at and of were probably the causes of the improvement. Hay cut early was light, but late meadows turned out very fairly, there was so sough lete growth.

Larrence County. Ballinsenors B .- The yield of the various crops grown in this district is fair. Octs in about the sevenge; and would be better but for the dry senson. Wheat, backer, been, 170, beam and pease, not sown. Petatoes are a fairly good erop, would be well above the average had the hight not set in nonewhat early. Turning and mangold wursel middling. Currets, not nown. Very little outbage grown; what is, appears fair. Vetakes, nope, and fast, not callivrated. Hay, good in quality; but a Processor or light crop, owing to prolonged drought. Pasture, General hardly up to the average. No special injury to crops from insects or fingi. Corrisbon-Shanson D.—In my indepent, all crops have been good this year, the ricks in good warder, and very early in the season. The out copy was also exceptionally good. I have mere known the hervest in those purks so early as this year. The erop was cut, saved, and accreed very early, and there is positively no inferior cats this year. The strew is also executionally sound and good; no other cera teop is grown in any quantity in the district. All green coops are good. Mangoles, particularly so, these, with turnips and caltlege, are the only erece of this class arrows. Gross was good this year, and for many years I have not some could this year, and for many years I have not some notation in such forward cardition. Potatom are a fully average crop, and fairly sound. In new ground, such as upland les, where the coop was sown early, the potatom are uniconsely good. The blight set in earlier than usual this year, and on this account, the potatoes are in late sown lands not quite so big as they might be. The crops generally round have did not suffer any special injury from weeds or fangi, though I must say the people are very surviess about though I must say the people are very earniess about evaluating weeds, and do not till the land sufficiently well, both before patting in the crop and during its growth, where practicable. The forevers of turnique and mangolds are not sufficiently grabbed, and potatoes are not enforcerly weeded. They are also too sparing of manure, and have very little idea of the mitability of the marries they use to some soil, often using theseen kind of manure for heavy, steong upland. that they use for light moor ground; and they do not pay sufficient attention to shanging their seed eats and seed potatoes, sowing the land with the prodoor of the pervious year instead of using imported frequently in the same ground. The caldage crop outlored concerbet frees the ravages of caterpillars, but the growth was so good that the plants so be checked so as to materially damage them. haire D .- The good wield of the different cross is estributed to the exceptionally fine weather which prevalled during the spring and susmer. Perhaps more damage than usual was done by enterpillars to callonge plants, do., this year, but further, there is mething special to report with regard to invects, fungi, do. Manoriamilton D.—The good yield of the various crups is attributed to the dryness of the reason, as the sell is of a sterile, cold nature. No injury has been conned to crops from inscots or fungi during the past season in this district. Mobili D .- The petuto erop in sees case is not good, but this is owing to late sowing, and having been cut away by the blight

> Mars Courts. Billipholoscom B.—The region of good Tomical see good. The good copy was not to good mind see good. The good copy was not to good the good to good the good to good to

Excel earlier this year than years read

orbivation, and too much reliance being placed upon orbivation, and too much renance terry placed upon artificial measures. The dry measure prevented made indexy from weeds or fungi, on the whole this may be regarded as an exceptionally favorable stans Bulliarols D.—There appears to have been no specia Distributed to the coupling of the season and the season injury does to crope by miscale or foogl. The yield of the several cope, which is good, is I believe to be attributed to the couplineelly fine season and the absence of discoun. Belandles D.—There were as special features worth reporting, except that from the entraction of the district, we enjoyed a more hand summer than other parts of livings. Contleter D. orminor than other parts to average to Common to.

The yield of the several crops is (with the exception of the lary crop) secrowhet letter than in the part few years, and this is attributed to a dry season, and absence of frost last spring, but the drought had a ervore effect on the key grop, which careed the visit to be lower than in former years. . There has been no injury done to grove in this district by estimate injury scan to cross in this states by either insects, fungi, or weeks during the past sease. Clarescovis D.—All the crops are up to the average, owing to the good scanner. The larg and staw copy, are shorts as the season was no dry. There has been no injury to crops from insects or fungi during this season. Neaport D .- Owing to the very dry suggest we had, the crops this year were excellent all round The points crop was the best for years, also hay, Even in Achill there was a wonderfully good yield allround, Suresford D,—All the crops were excellent, and matered a month in sevance of other years, which may be accounted for by the exceptionally dry spring and summer. I have not beard that say of the crops suffered from inscots or fungi. Westers D. In general the crops are good, and above the average, owing, it is believed to the very dry season, which salve this locality. The printe error proposally is very abundant, and good for food. In scere localities, how-over, the tubers are diseased through than with dark spots, and sometimes rings which reoders them unfit for human food. The farmers cannot account for this, so they never now them similarly affected before. The crops have not been injured to any extent by insects or fungi, except the cobbage which suffered very much from the cate-pillar, especially in clos-kitchen gardeos. The ravages of those insects were due to the very dry summer.

are highly done to the couply junction, buggle, we will be a proposed as a first proposed by A.P. The couple will be a proposed by A.P. The couple will be a first proposed by the same plants by an analysis of a state of the same plants by an analysis of the same plants by the same plants and the same plants are same plants and the same plants are same plants and the same plants are same plants and the plant plants are same plants and the plant plants are same plants are sam

Rescommon County.—Attliers D.—The good yield of the various crops may be attributed to the excellent

weather we have had during the season. There was

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Samo County.—Sallymate D.—There is no particular came to which the good or bad yield of the

tongs in this direction may be settlement. Here the support has greenford in local pixels (spine) of the plant has proved in local pixels (spine) of the plant has proved in local pixels and the support of the crops in this distinct of the local consequent for the support of the crops in the distinct of the local pixels and a simulate in allowed substituted in the beautiful pixels, as a support of the local pixels and the local pixels are supported in the local pixels and the local pixels are supported in the local pixels and the local pixels are supported in the local pixels and the local pixels are supported in the local pixels and the local pixels are supported in the local pixels are supported in the local pixels are supported in the local pixels are supported of the local pixels are supported in the local p

wher crops did very well. With regard to any special injury done to crops from insects or fingl, I have to

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Case Customs Eng.	•	"		-	-	-	-	-	Emringo made in re-madelada, cerem- ed, with sole and clay; they tax it feet in frameter.
Cornelius Sprin, Reg., Loyd, Edit,	1		-	-	-	-	-	-	Electe made statege but season in a season so feet by 24 feet; 20 feet bigs.
-		200			1	1			1

Smaler of		Tempe	ration.	Countries	To what	
Swader of days complete in Hing line or marking park	Materials pod- ic Silv or Hark.	Openiori Erat	Average East for first if fays.	Quantity of Ferrings it its, given to dated per diam.	dans ripates of Childy, if he haven state on, and how couch.	Segurita.
prines.	Course grows and facilities.	Not seried.	Etd nei heut preperty, wome of the prese being tee fay.	Balf fact gives moreting and stages with a charge of har	Both young one the on grain, all ages, a less so has never and to- mality with sufficient hay and Mangons and Mangons and all lay made out lay	Rad, not repeate glo white EU to April, as I tild pot expect ag- good tests, as I care it in alternation, the sames being mitted to any the same and the same and the same and the same and that it, and great out I composition, the colors and it wall. Not, any, it indust have on dies.
dical Fresh	Green	Had so seem bed.	uis itseens el	About is fur, to be pour olds, to be not be to more or less, according to non.	Milari. Eurard.eteck.	We give such adversals test of professor the other or have to color, and test of mentioning region of a mentioning professor that the second process of the second process of the professor of th
Midage,	Yatabas and	-		Day of the last of	Partel Maria Bill Armed Lap World St.	I kana a professione for triplate makings deliverance continues that they make "I'd to also believe the dense that grown continues."
ilenta week.	Old mentary Service and	Herer took	letopenines.	A130, , .	W/00	I should fed it hard to'll without ambage, and have been making. It constitutely the last 8 years or more,
it rate	GO N Prop Design CO Design	Ferne took	lamponjago, i	Assertices they Will sol.		
Hara	Smooth over clover as a grana CM measter a 16 rough pasture.	26nt. Maa	token.	– Neissenfeland	Elaboris, erch.	Rose and sand it price
Alond & week,	Dyana and fires also end over all the state of the state	las degrees to the degrees, the smiles produced by the smiles which is the smiles of t	Per a few class green last while shoot while shoot while com-	Martin, to market in shallow Travest on growth had the first to the first to the first to	Fab matter groups first, start with the last water of the last water of the last water and it.	
Méage	Orsm,	Mac	taken.	From 1 to 1 strong with	Allocate of elec- catile and lectors	Moke studes as easy whose grown and whose med as possible, the precious supplies being it to envirous, as it is better than key and impossible to suffy create me used.
Abendecays,	Old mondaw great	Not	hept.	Not weighte,	All description of our lineskops between	-

SILOS AND ENSIFAGE.

LEINSTER-continued.

95

AGRICULTURAL STATISTICS FOR THE YEAR 1893.

None and	No. 40	No. of	Etmentous of Star-Laugth, Results, Depth		Materials of Bil		Whither Duited or	Showing, "Below," "Party Bell's," or "Alores"	This Englage bear
Recibrate.	Sklee.	Fische	Roselfa, Depth.	Walls	Floor,	Rest.	not.	Rainer or "Above Surface.	meds without a the
MEATE COUSTY—	1								
E. F. Paredi, Esq., 1.F., Moynatty.	ľ	,	- 1	-	-		-	-	Made only me made this year, of closes after math to second crops one at shape
Workland, Kale.			-	-	-		-		Tee; in two close, nor claudes, about an fact in discussion, weighted with day
A. Name, Sec. 546.	1	,	or Sons by 30 feets of fact Geog.	Battem half eloses, apper half bricks plastered with comment	Notaral,	Wood soughts / site tree led on wood 12/2ars, of feet leag.on top of wait	Mon,	18 feet below upd 9 deek ubong,	Yes, he sinck to has long, ly find knad proposit by the Press, but harborn here a monome ha- ber a ware utube.
N. Bones, Erry		'	- 3	-	-	-	-	-	Total St. Name of
20, 50,				-	-			-	Yes, two record earth were a teach or at a book as the line of the best of the
Ber John P. Dillon, Burt, Bath, Limes, Set, Ravas,			(1) of Sept by 50 Sept 50 Sept Sept 50 Sept 50 Sept 50 Sept Sept 50 Sept 50 Sept 50 Sept Sept 50 Sept 50 Sept 50 Sept 50 Sept Sept 50 Sept 50 Sept 50 Sept 50 Sept Sept 50 Sept 50 S	Do	Do.	Occupated ires,	De	Partly below, En.,	
Blank, Chi, John Cud- dengton, S.A., Chi Brilge, Desphale.			-		-	-	-	-	In Harder one W teel by W fine, in his high; the stars B font by it can, it is tight; well shakes and bromped by most, then correct with other to the depth of 1 loc I makes.
Perior Both, Esp. Perior, Stane, Co., Kerth.		•	-	- }	-	-	-	-	All In reund studie use Id lent Manesia is test high; ore I (set distance, 6) to legh; two is to cleanelse, is to high; said overes

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AGRICULTURAL STATISTICS FOR THE YEAR 1898.

PROVINCE OF

Name end Entitetion	No. of	No. of	of line-Length, Frendik, Depth.		AAJMONA CC OC.		Dining or	Thomas Basow, or Alleges	Has Ruckeys bern
			Mental Diple	Walls.	Floor.	Boot.	hos	Perison.	Books without a file
WEATH SOUNT CONSTRUCTION OF THE POLY M. GETTY, BEA. Extension. Element			-	-	-	-	-	-	Made on the series of the following the foll
idert Froter, Zing,	,		of feed by 18 feets	Stone and	Gaussi, ;	· Corrugate d brox	No.		active. If we made along all the mare times the state of
D.L. Beingelowit, Ended, m. Macch			in I new Goog.	morter with occasion plan-				Bile to on mide of bill, partiy of bill, partiy partiy below eartists	The in two shot of the control of th
to Prose Pares, Exercised for L. R. Nothenbox, E. Essa- pal, on Nonla.	1		-	-)	-	-	-	-	You to non-stack; (not by 5s test; feet high whose in the deliver, hairs; course grows a sodge, and mried tostack everyseo; day, one several
THESE COUNTY. Filles True, Im., O.L. Breddey Frik, Breddey Frik			-	-	-	-	-	-	Carried palent two feet of the
Charles O. Murphy, Sur, Editionally, Couldwise, Mount- pails.		1 7	-	-	-	-	-	-	By building a resident facility to evident facility to be be to discount reaches about 1 for the building to be building to building to the building to building the buildin
Some Values, Some		1	- 1	-	-	-	-	-	Do n might, by freet by Lie Swell, Wride, 1924

SILOS AND ENSILAGE

LEINSTER-continued.

					also, and when they get used to the stratege ele is no well- as the cursis.	MOUNT IN WIS, IT has belief, then if they was ded on high
Bile about a weder your sucks of Cayo	Moslew gman	Not known. Spiret to sta slage.	Best was not be event as-	To etall-ded callis one feel of pills, halfy is slore arriks. Subher moon. So weaking in Do. delly.	The stall-feed coding at the stall-feed coding codes, and block-res which stall stall feed to the stal	200 certifies was good and there has been has must in the absolute than solud as they not high ay apartic the some appear of the contract of t
or days,	Contract greate and sadge.	Nes	lakes.	30 Dec	To 1 - year - old bullooks	First-clear tood for million. "Down the great sof-makings to making in these exceptions of singless, at the vertice as in case of making in the control of the vertice as in the control of the control o
Emergida,	OM messow grave said grave from plantactures.	Mai talom, .	Man taken; augt always an the granter and presented possible.	As much settery will out open a dag.	To mail-deadars, where cards, rpringers, and calcot, and to chief, inche or himse.	The edition is a highly drive-gross colors. Yary 2006 makes as more than 4 feedom to edition and to at another in the edition and to a success of the edition of the editio
ábosá s er s wseks.	Социа моску дума.	About 130 de- groud	-	-	Olivery to whome out-ordingrasse Says sales, wall and depose to shalive.	The money many ways of making making, and I believe that the annihilated help. So some the response of building, so, and an annihilated help to be some of beavy way goes to be also in the source of beavy way goes to be also in the source of
Menys,	Old meadow green.	Not	triet.	Mat weighed; all they pad	Sympoli Ini-	none.

AGRICULTURAL STATISTICS FOR THE YEAR 1893.

100

Name and	Nast	No. of	Discontinua of Sine-Langth, Security, Section		Materials of Bill		Whather Design or	fittation, "Relow," "Facily Tolow," or "About Exertsen	Has Buildage begg made without a Sing and has 5
Tantouses.	Black	Pin/Et	Security, Berlin.	Walls	73cor	Boot.	Brok.	Abota* Exeluca	sad has I the
OTHER S COURTE marking. P. Salort Etc. Esc., The Court of the Court o			-	-	-	-	-	-	In second study, to fined in character, and fine character, and fine adoption of the control of
Spinin John Letter Stati, Qi., Theri- teri, Albeyteir.	3	·	Us feet by 3 feet; 10 feet drap	Concepts and Consent.	Gay.	Name.	. Net	Bilger,	No
WESTERIATE COUSTY. B. Henry Road, LY. Friend Roll, Ball- cover,			-	-	-	-	-	Stock mode on skips of kill-full for discharge	Ten, to a study, 50 feet by 25 feet by 25 feet 1 feet beight by more long with mention to the control of the co
Ma C Mash, showard to Exter Types Swephs, Lt., Letterson		,	-	-	-	-	-	-	Ten, the a manife, so found that the property of the property
William Evan, Ess. 28. Milotidaye	-	1	-		-	-	-	-	Zen stuck, so her by 20 feet, in het hy
William Frank, Esp. 17. (Effectioner Hause, Eillerman, 3. M. Perdon, Esp. 17. Identic, El- lance,	1	1	-	-	-	-	-	-	Our stock of orginal has been rade in its month of Fermion
Elterna Haber, Rut. 2-2-2, Biogrouphy, Strate		•	-	-	-	-	-	Co. a biodical control of the contro	The control of the co

Sunber of		Tempe	esten.		Toward	
Sumber of days occupied in filter filte er marking finels.	Muserials pes in Silv or Stack.	Openheek Heat	Average East for five to days.	Quantity of Backage is las, given to Cuttle per Gen.	Cancelprine of Cantile, 17 to horses elake so, and how erack.	Begarin
ghost IA. à		Only more fact decrees Pals observed of	ind-195 to 146 critical, 18 Ma- gr.	Nos weighed; as many is they would sat 32 clean on dair.	2s stores of all ages	When finding treated day created their 1 feet from home, clock with 18 test deep view pair on tests. The number's princip date for the state of the state of the state of the state of the state the state of the state of the state of the state of the short of these wants on the said on world wider. I presently the state of the state of the state of the state of the their of the state of the state of the state of the state state of the state of the state of the state of the state state of the state of the state of the state of the state state of the state of the state of the state of the state state of the state of the state of the state of the state of the state of the state of the state of the state of the princip make it points but no some tax is well as entained.
Na account keps.	Plantation, herdanded, disches, and what was not protein for making hay.	No seco	rizi kopi.	Squif Antrona citi	Marmed outlie : not to horse	Am of opinion that have it profunds to maken and would not state the second of the second of the second of the second of the second of the second of the part of sile always best.
abest 14.	times, nearly	Su	tchm.	About 30 De stack, in the mortulage.	Wall-beed shape horse, i wraty- ous markhaed.	to both an provincing can be all controls adops and place there is access. There against me use, will be the plan has a control provincing the control provincing and the control provi
 Bighi daya,	Doland old	- Notes	-	ar 2a,	To alone cardle policies on the land.	I have made two clie dealer had mean, although the weather was one principal for harmonistic and not cone in articles from most conting and a first more visit on an analysis in two a most conting and a first more visit on analysis in the a- stituding to these every months; what greats was morely. I have morely filles with active, and there are very more than the conting and the conting analysis of the conting analysis of particles the different was active and the conting analysis.
	essalew. Old mesdew grant.		tuczpetskow.	Hane got gings any to delli- ye this sense generally give about 50 lbs per dies.	Militar in wa springers, and years stack	on largest contentes, and realized more leves for model. Being made reveal colleges to that have for it not re- more man force from exploration dark to have less groups some premature madellations. I find the lates have to first dark to be quited for every treatment and real model. For the dark to the product of the product of the latest to the latest to be really the latest to the latest to the latest to the levels, when it is present with Figures laver given.
E days to	-	Custon	007.	From 1 to succepter bose per 647.	Priess three years of hone to herest	"Disks up 60h sauem for freeling on ordings. While properly maked contained in an pool whet has for opportune to the plants there is no position to be present to the policy of the poli

			AGRICULT	URAL STATISTICS	FOR THE	YEAR 1893,	
_	Eq. of	Nage	Discouloss of British	Malertain of I	tica.	Whether	Manus. "Nelso" "Park

PROVINCE OF

102

					1			1	
T Fetherstochungh, Bay. 45. Gyrman Lolgs, Mirate.			-	-	-		-	- 1	I wands there similar stacks short at he discrete, and that high.
Edward Wakedolf, Key, Ferragh, Music		1	-	-	-	-	-	-	Ten ; made in a gian stack ; if yearle by yearle ; it less ten.
t. P. Levings, Ros. J P. Stronoutly House, Editions,			-	-	-	-	-	-	In two states, man of feet by 22 has, of feet by 22
WEXFORD OCCUTY									is a becomplice.
The Night Hox. the East of Chorlews, pl., Courlews Ecom, Govy.	,		Mi fact Goop.	Dices and lime,	Consessio,	Elates,	Ma,	Balf-and-balf.	With a sile,
WHILLOW OCCUPY.									
The Right Hos. Tis- could ProvincenTi. E.P., Dil., Provin- cotty, Rubblerry,	,		56 Seet by 18 Seek ; 11 Seet Geen. 96 Seek by 34 Seek; 4 Seet Geep.		Do				Peaceurit all yes ed Laggers on on this year for var

1 Paulin concurs litter and true (Tar.) Contract (Tar.) Contra

PROVINCE OF

Gergen, Walle, Claim

ŀ	Stock.			tays	-	and hew much.	
-	pareter.	God mra- dry gran.	D's natity the	dragemine.	Therpresentation of they will see.	Share outdo.	The stacks are makent the built of the bill, and the great capted on or it are present the built of the bill, and the great capted on year or the se good mended as the bill of the built of the with day and soldlife the capted by a present the books.
	tinia ausy-	Ordinary mandow gram.	Yes	totel.	Witn.	Hotel sinch and mile's and mile's a price of the core before the core of the c	This set was ear employed into 1 to 1 to 200 T and 4 Arres and was true Thomas with the 2. Control of the state of the state and his life more given would have dress if made sale hear. The confines trees on a very good, and could retained in.
	by or sense,	Стан,	Know nothing	sheet tea-	A big look of	Noce cuttle, .	Excitage made in a stock in a contralignal process, come wat cross

Char's remothy To stops called May stanks were weighted, one with they read the other without any part of the part

UNSTER

AGRICULTURAL STATISTICS FOR THE YEAR 1893.

PROVINCE OF

Name and Residence.	125 ×	20.95	Stanton of Silve-Learth. Houseld, Supply.		Materials of filler		Whather Trained or	Britanii on in Parties	Has Realings bean made without a file and how?
			Breadsk, Depth.	Walls.	First	Rest.	Tigl.	gariase.	and how?
CLARE COUNTY— emissed. Sense Benley, Roy, Manley, Parters			_	_			Ĺ	_	So a which is ten to
Nator-General Bi- ward A. Gope, Decrymen, O'della- phone Killa.			East diametres sol known.	Boss,	Concrete, .	Challegations from	35a, 1 i .	Above enr-	
OME COUNTY									
George Pointer, Esq., 13, Mallow	1		el fact deep.	Subble measury photocol with Fordand, on- mon rapids.	Tiels fleor covered with brughs 1 foot high.	Timber,	Stat. ; ,	Partly one the lead and period under the time to time to the time to time	Neimala, ; ;
Charles Jethno Wald, Roy, Wilson, Mallow	,	1	About 18 feet by 18 feet, 18 feet deep. Two elles of above filmen- sings under use yet.	Comental, ,	Pared,	States,	340,	Alere	Sfell for See,
Miga Bellina E. O'O'undy Agha- Suuria Chada Cork.		1	-	-	-	-		-	Do a start, 17 feet 1 11 feet 12 feeting 10 capt 10
Oche B. Jurge, Ele- Park Bruss, Telephol.			-		-	-	-	-	Made without the best best by the last, as the best by the last, as the standard of the standard of the standard of the standard of the best best best best best best best bes
ERRAY COURTY. Sie John B. Ogland, Edinin, D.L. Drom- grams, Essages,	1		Of feet by 19 feet; 20 feet damp.	Ordinary ma- solary later- and twiffers manched with	Oreervis, , ,	Corregated tree	, же	Tursky balow,	No
George Erwyce, Ess., 12. Statemers, Lin- lewsi.	1	٠	-	owners.	-	-	-	- 3	-
Reches Edward Collis, Sec. 12, Exercise, Egrecia, Story.		-	-	-	-	-	-	-	-

MUNSTER-continued.

SILOS AND ENSILAGE

105

-	Mondow grass	- -	-	flow callie and young bones, and proof. Days.	The senses being an very fine L upsel All my members, but yell controlled a controlled by the sense of the se
I days, Effice and weigh- ing	-	Oamot 142.	About 20 Da as an adjuste to green	Dairy cown	Line this manager of slage more whealth than the same wayle of terripe in the makes or gridge it on the field comes she for, it does not support an explanate favour to spice.
aland # Gayre,	Menda w grand	Necasiorizant.	About 20 to 40 Da.	Year and lace outlin, sed dairy come.	Enforce and colors and almost event, given with key to call in the first by a sign, we give by day. Dury cows had with parties or a great offer any of the colors of a first behavior. So that on that by me title year, the amount of the remain- ant analysis of gives.
-	Course grass,	Dakisren.	Uddaws, .	Tours matic and press kinners, press	The study work to about 10 has, 10 depth when some time. Stage to stack was fast known and fast green.
ш баух,	GM Energy Colors	Nos laken.	The set bound of the control of the	-	Paradick, was properly stop and groupe by the home took of the paradick of the
-	Planiation gries.	Not colerred.	SI Die, to mark over per diese, or thiresbooks	Wish som,	-
~	-		-	-	E have not had redictors experience with regard to other and exchange. It have been it in he does been not wrish poster the think it were healed in connection with a large delay or granny form.
dogs on fol- lates, Siling say on Man- day, Wadan- day, Wadan- day, and I have day at it stood.	Ones of a good field.	Cacrasy,	-	Yeang stock cartic armose as they sol without waste.	

AGRICULTURAL STATISTICS FOR THE YEAR 1893.

PROVINCE OF

Name and Residence.	No.of Silve	Ma. et	Steambour el film-Carolla Breath, Japan		Materiela of St	ine.	Whether Drained or	Blitables Balow Party or About Surface.	Has Englace been
-			BALBOTH DIRECT	Walls.	Fiser.	Reef.	Est.	Above Surface	ray Stal
EMERADIX SOUNTI-ornisme. E. E. Cerbro, Exp. OX., 27. Septima- paris, Licenseys.			-		-	-	-	-	Yes. Do y sinche, one 20 less by a lest the other less as the color of less being by the field. The layer shock was made in the color of the color of the color less being by the layer of the color less being by the color of the color of the layer of the color less being by the color less being by the color of the color of the color of the sense of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the the color of the color of the color of the color of the color of the the color of the color of the color of the color of the color of the the color of the color of the color of the color of the color of the the color of the color of the color of the color of the color of the the color of the color of the the color of the colo
I Shin, Hey, Buly- Bastose, Limerick	,	i	Miles by a heet. It full tembers if her.	Made in a field,	A Belle, .	Drywnd with a book of street at the color of street for the color of street for the color of the	Recuired no dishinage.	Os serrives,	made if it the opti- Mr. R. Crober of inclinageris. Lin- stick, is about the best sendorer as the mishest through had took expec- sored to the meets of broken.
R. Weiter, Rec.		,	-	-	-	-	-	-	Ny cualing was made ji con elanh, lé fac ly 15 feeb, le tot ligh. The gras was pri legatin obiedly in the luxu- leg, wom; the day was on 2, and on which days made in color work. I was color your the year.
Major II. Przeszo, Electra, Newsaka Electra, Newsaka			-	-	-	-	-	-	A signific shade, he dead to Chemotory, to dead hopfs, Predictally recognition of the control of
See J. Coulon, Eug. S.L. Donald, Calco- cerbal.			~	-	-	-	-	-	A stack, by fact speak and 10 feet high which feet to also 4 feet.
TOPPERARY COUNTY, N. 7. Trimos, Do. A., Estrone, Lotha, Estrone, Lotha,	3		Ha Seek by 18 Book; Id Seek Gook; 30 Seek by 13 Seek; 13 Seek Gook;	Massay, land with comes. Do	Oley,	Colregized two, scand & Sections of Sections of Sections of Sections of Section 1965, 1965	Na	Partly below, Do	In clock-drawing the gran on to it emaily item gran tyre item parties sheeting it with plantand whith lay with street, the movering with water ribitish to heap so make.
W. E. Carrel, Eng. Philippin Mall.	1	1	by 18 cost days.	Company	Bett, .) Sep	Mai,	Lerd with	Tex, in a stack, \$9 fee by \$0 feet / 20 fee high,
Mr. M. Scaly, Land Slower in Chic Shore, D.L., Rores, Closmal,	1		If fact by 15 feets 9 fact deep.	Bicco sed man- uz entreeded com.	CHAMMIA .	. Weed,	Nat	Partly below,	ж
Mr. Logie & Prog. Surged, in Lab. Cough, Kandkeered Challeng,	-	,		-	-	-	-	-	Squaze stuck built in and quasery : 25 lest by 13 feet; 20 lest high.

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				good day of lootable taken is get sheep to each, but they now do so.	the way we will be a series of the series of
OF and an about a	Second crops electr and tyn gram.	Did not best it.	Common equality ery, as 1 dec and weight it	Dairy command story did right well on it, expandally	Of neutron it is presently known, that is estable made tradings stated, a feet of most processed means the object of state. The part and object this, tended my most it can sale with

SILOS AND ENSILAGE.

MUNSTER-continued Number of his telesia his telesia Rico or making thank. Malanah p in His or Stack,

			snown leed.	has the cent mag, before so direct, and the striker (edge gard for the colors much a fair, or recording fordermen between broad more direct much a fair, or recording fordermen broad more between profess, and not below, made to the places, and then a fair and another profess, and not below, made to the colors of the colors now segment to root or (colors) and the colors of colors and then you've define(voils in instinct long) contractly to may another them.
Tips an ient- of veer a said what ments or grow in the fee Weeks. Plantsicks.	Did not but the hand.	Abeni 30'lbs. 🖟	Two year and riors catilis and yearings. The horses gat none.	All the models were find alteresticity with constage and hop. I had a causality of exchange into from loss, your, in was of congass the first mod that wishes and the model had a well.

Street Programme Transform Street Programme Tran						NOBA.		
	Mings,	Orace and only had a over white our grade and a loures of measures	380° Fisher.	. Not a sections.	Malab as we.	Dry pad selids	Stands were a particular personnel and a manufacture of the article proved of the province of the article province of the prov	

Mingo,	Orace and onlines and over which was gettle ind 4 harvis of malames.	389" Flahe No. Main	Acces Malah aswa.	Dry sed miles	Stands was a great principle and an applicating (the mild prevent of the first prevent of the
"derra then	Gineral .	Not ancer taken	L Stri secerializad,	Diore callie, .	3 have made studie for f or T years, and see very well metaled with the creat.

down and staked tile stays mere	COMAN, .	7100 ancertained.	This secretalized,	Sonre carille,	3 have made stocks for fer? yours, and set very well missist with the result.
-	Good grass	- -	- 1 stone to stop	catille to the	I see of the every opinion on already expressed to ovince for portions years.

In Gays, 1	C\$1 meskey,	IM Segrena 7.,	188 degrees F.	21 Ros. per beun per flay.	Bullooks, hair- en, and horson, it the per day	-2
i fays,	Upland mea- dow gross.	Tompumiere	man leased,	e tombs.	Mitch cows and too-trapstors	_

AGRICULTURAL STATISTICS FOR THE YEAR 1898

PROVINCE OF

Mr. D. Smot, her Capt. O. Eing Fixturess Manay Dismon, D.L. Salkmanneris, Tip- parary.		Ì	-	-	-		-	-	No boller method of making slope line to be all state from the line and side that or rick, end where I faithed where weight with some
Point Bolton Many, Son, 79, Ballywise, Topowary,		1	-	-	-	-	-	-	Short watersteel ingo to feet with the had short to head the state of the short to the state of the short to the restor to the to a feet, said her wat wat to he hoot great was yet.
COUNTY. If Tiller Steart, Fog. R.L., Dromana, Coppognia.	1	•	n less by in fact; if feet mean, depth desperat beforehan treat, heige on the stope or a kill.	Three sides, fromed by an eld quarry in the hill ride; the fronth is a thick wall of manuary.	The matural pool at chary brings frame of, asignally.	Communications, and removable	The foreces in the rock los- ton divised in particular.	Partly below and portly shore lavel of Junit, which passes in from.	No.
No William Brian, Saward in Limita Colome C & Hillier, e.S., O.L. Maccling Costa, Limita.		1	-	-	-	-	-	-	lignary study on my fairs, 10 feet by a feet. 10 feet high; feeterd and make with tracket.
ESTAND Flaburgo, Est. Obvehence, Stoller,		1	-	-	-	-	-	-	Stark, 26 feet by 16, feet, if peckingly on love, of possil, currend over with yough grass, raise, eet.

									PROVINCE OF	
ARTHUR OSCULT. 5. J. Mesigement, 20., In a rather, Defrock.	1	-	26 first by 10 door; 30 doors heep.	Stone and lines,	Torred.	Eales,	Nat, .	Above, .	-	
Mr. James Lens. Lend Towned to Thomas Men- genera, Eq. 17, Scholesia, Dis- statoy.	1	-	El firet by 7 foot 11 (hother ; 28 foot damp.	Stone and Nove,	Occarete, .	. Corrugated iree	Doubled,	Islaw, .	-	- 10
Bear J. M'Onco.		,		-			_	_	*Imale a stark	

Ber Braverden	1		X does Seep.	COLUMN TWO ISSUES	TSWM.	ALLONG, .	3166,	Above,	- 1
Mr. home Lega. Lead Boward to Thomas Meni- genters, Ess., 17., Salestmin, Dan- tenty.	1		El fort by 7 fort 1) (brism ; 28 feet deep.	Sines and You.	Orderein,	Corrugated iree	Drained,	. Relow,	-
Beary J. MCanna, Seq. Di. Lerkholl, Designery.		,	-	-	-	-	-	-	Elmply a stack weighted by De Johnson reice pro- gume: It look by a look I feel byth.
Promis Devos. Bec. J.F. Belviden, 25- bers.		1	-	-	-	-	-	-	In spen fluid, stellar to hay stands, if (set by lighest; filed sigh.
Man Geneled, Esq., Earliden.		1	Each 14 feet by 6 feet; 10 feet Grep.	Brick, Estebad with Persiand sements	Perticularies	Ward, served with tolk to division like	-	All obers sur- face.	Darensdry task, and have now a third was all larens

No August E, Jacks- pine for Science 1 Faches Science, For landshop, Science, For landshop,						move and the		
	Mr. Jazzes E. Belde- ein. for Thomas, English Tarrens, Eng. 72, Ebensoon, Valuables.	1	-	-	-	-	-	-

To your week

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Tamarka.

he stake, coronal usiga did. hasebe and swelphinds with days materier er weil, skal i consider healthing to mechane estiliay. The have now made this year, 30 that by 10 test, weighted with years, judged on two trial key, became shaped time is not

ULSTER.

Mandow grans, and grass from lawsa,

MUNSTER-continued

GAVAN COUNTY.

Ho of No of Otherstead

AGRICULTURAL STATISTICS FOR THE YEAR 1898.

110

									one press green
Mr. W. Milohell, for R. familieron, Rev. D. Gilveriali, Delivation.		1	-	-	-	-	-	-	Digit has nevel as, on the land years to lead to disease Theate beginning action from layer of size as TO as beginned.
DOWNSAL OWNEY, Compa Paring Rec. 10/20, Publishedy,	1		-3	Weed,	Tamesiana, with so tent.	-	-	Aborsecrisos	drop of times real of times to keep off can do constatute to be tried. The real wife very part, b the laters of

Leville, Dunktin-			policyte to left.			Alonsering	and Accommendation to the Control of	
W. Stecher, Tay, D.S., Helyeff, Scotlanz,		_	-	_	_		There also be a	

W. Strober, Pay. D.S., Holykill, Strobens.		-	-	-	-	-	-	Three study (1) to fact by H that it fact begin (1) fifther by H fact, it fact high, (1) I finet by id fact, it fact ligh. Two in Expent or in Dongsal, Zhardy woigh had with \$2000.
Onl Brheri Guage Montgomery 5.5 Supplies Hamas, Emphies	,	Bi Sout by 14 Seat, 5 Seat Long to the same; in two divisions.	Stone and Dees,	Hard slay,	. Ormuguled into	Naturally dry,	Buck and one end part out of a buck.	For two or three years we shall at open shall so well at the broom, but II was bardly or good, set

						1			
W. Stroble, Tay., D.A., Holykill, Strabane.			-	-	-	-	-	-	Three study (1.) III See by 16 het ill See by 16 het, ill See by 18 het, i ne by 18 het, i ne Sep, (1.) I'het by id het, i het ligh. Two in Tyron. on in Donges. Bardy Wolskiel with
Onl Brheri Guaye McEquary, 5.1, 511 vsy Herse, Englise.	,		Bifont by 14 feet, p 20st friend to the early in two divisions.	Steen and Deer,	Mart slay,	- Derruguled Pri-	Naturally dry,	Buck and one end per out of a back.	Fortwoorkinseyen we beef it too shall as well at the bross, but II we berly as good, set brook same wars.
T. R. Steper, Lop., Oakfall, Lipher.	-	,	-	-	-	-	-	-	My envilues this year bins a male, structure to fact the electronal, 25 feet high.
BOWN COUNTY.			-	-	-	-	-	-	Ya. a. sharin, 36 thef hy 36 Sept. 2 feet high Sharinger and, by

PROVINCE OF

			ersisses.		To white	
Sember of they occupied to Edite of Side or yearing Stack.	Materials ped in Stalls	Greatent Break	Average Root for first is days.	Quantity of Brediage to the gires to Cattle partitions	description of Casting if to Survey state to, while he was a pro-	Househn.
edays,	The grape he cut, and per promise that of	-	-	A must continue to 40 subta	To Seyone old mailin. Me othersisek.go: the madage.	We made a recent risple to the distillutation. As the control for the provides recell to the mean, the sectors of the recelling the state of the mean, the sectors of the recelling the state, and two same placed as a not the large, and the same placed as a sector of the place of the sector of the sectors of the sector of the sectors of
H AND A	Опыя,	Did not take a	Curroometer	About se its, and some key	Young cattle, .	-
-	-	-		-	Caye and caive. We share green it is beyon, as the condition of the condit	
aliest Helaps,	1 stack rys- grees, the other natural grees.	-	-	-		propulse, where on each go introducts, while the ends and rots for my less to broke a file. I have adding to day to sessionate of last year. On, now sorting yet 600 2 colone grayment to be resulter acting to 3.2-y.
it was filed at intervals, and planted, to state.	Good grade thei could not be made into larg.	No re	med.	Prom 8 a stone to relicue.	Stall-ded cable, trick come and young beauty, not to baces.	We have now bind guidings for nothe years, and have freed it somes vary well. The units are covered yout of it, and it against vary will white them, and so for his bove wary well with main for you
il days,	Bound open of mandew last.	-		Net per	speed,	I have not yet remnanced to find diago to cattle, us I find it may religible for yeshy sinch in the latter partial Morek and Agri, when termine are inferior
Provinces to 18 Gays,	deemat crop pa en d e m grass.	180 Cagrece, .	70 to 80 deps.,	About Selected Da	Milk sows and grang steek. No hidnes.	-
Tong days so	Oran,	Not	takes.	496	Aldersay milds.	This summer being very day I yet in serveral terroic odywater over the great when filling the win, said the enthings journel or very (cold.)

AGRICULTURAL STATISTICS FOR THE YEAR 1893.

PROVINCE OF

PERMANAGE COUNTY.									
The Bigle See, the Bart of Sees, K.S. Lieut and Cort Bet., Gross Coatle, New- town Dates.	1	Ī	(No. 1) 33 feet by 34 feet; 36 feet Geep.		Coursele,	Palt,	Dmised, .	Above proved, read to one ride, a free under breel of road.	Not for some years,
			Office 23 the free by 18 feet; 54 feet daug.	De	Cleg	States,	Not desired, .	Alters surface	
School Brooks- brooks		,	-	~	-	-	-	-	In secret wark tober bread, 7 had high begins of with day and runter.
LONDONDURBLY COUNTY.									
St. Ji man Dunn Land, Blemard, to Caplata Orolly, Da., Felli- gen Bress, London- dorry.	1		10 Seek Goop, In Seek appears of Seek appears	OREGRAN.	Euria,	Mens, , ,	No.	Partity below,	Нь
Hichael Erng Esq., Strangement, Lon- donderry,	1	•	18 feet by 31 feet; 30 feet dawy	Strick	Clay,	States, .	Net drained,	On Jenel with section of lower side.	36
A Higher Res. 27.	-	,	-	-	-	-	-	- /	I always mela shap in stocks anywards contrastent.
Mr. George O Mondy, for Max. Law Elding, Blyfog Mill, Linn- vally.	1		80 fren by 30 fren ; I first dang	-	-	-	Net	Dillow,	You, for the last the protocol, but the last painting paint kga pain had been the death of profess of the death of the last painting of the death of the last painting the las
Person Dram, East, Walterstin, East, East,	1	•	34 feet by 18 feet ; 34 feet Enep.	Brick and slowe, spd. sport has, with comment pleases.	Gravel or seed,	Name,	Not danked,	On aleginal hall, partly helow enri	16 ₀ ,

SILOS AND ENSILAGE.

ULSTER-continued.

has of	П		

Magher of the secretary	Materials per	Temper	ration.	Opposition of Rostings to lies, given by Carrier	To what description of County of the	
Number of his accepted in allow his or packing truck.	or Littleke.	Genetical Best.	Average Block for Emilio Gaps	grives to Canda per disea.	County of to herem states on, and how much	Brazelo.
uden -	Name of great,	Mesteward. Ca. Keep the bear ing the left.	PR WING COURT SO. 1 Spoon remain	on the to full provincedia.	Eorael cable enty.	I have made emitings reachy class uses . I consider it smaller feeding for located office, expensivy ratios or was
- 1	Makeral grees it was not cond conting cliver in conting cliver in contract.	2514	trans.	Two feeds per fay, about 10 lin. in cows.	SCOR nows and score	General residing of closur-bases always much the best employe with the
-	Bough gross slong river bases and in ylantations.	Not	laben	SW Dat. In herose,	States in house and onlyes, also years herese.	Cutiyam and young harves gold it sounding maints at wanted for truth whithin as causing a lawy one; one cycles beams on a very breaty. The materials and in selfs which for these beams of the control of
	Second carring of slower		toer	Abrut 40hr.	To exell-fed mills endest- lyses	I believe we filled in the smuch the first few days, this prevents the press beging at the bedwar, and the results to good no estalling which the outsic do not work. Navarthenine they as It and there is inthe or see water as above toy, include, or offer
thesh time weeks or a morely	Cimes,	De gel treek	ola abest this.	Varias may con- minusis.	All carts of calds, years horens and sheet,	
a forgs,	Orshard grass, social erro clavet.	MS čagross,	Nat taken,	Hat taken de- pende en eng- ply wedledde.	Giore entite, owner when to me it is at young borner when munding in more facilities as they like and see bond if it.	The slape was easilize the line, is welling, then being some lives weak between the incent. It would drive the heart was days at intervals if them is if it should be the heart with drive the intervals in the control of 13 days. The realization that gives the solders of the control of 15 days. The realization that with another in the below, the covered with torsele weight with another.
Durk of 8 days.	Break grass 20 W t 12 30 W t 12	Did not take	Samparatros.	Cannot give quantity or oddin out whe they wisk.	To above out/2 specto horses.	Did per make stants enables: Did your.naidus reame being ear the econd eren el doner and state was mere se silv as which is kina tomal, and herring had a queelify over from pew teen ye
Six days, .	Mendowgram	-	-	Argunal sa they	New caldings called pages all water.	Hardings to a suggisted footbag for cattle, the only obtaining X has to 1, 2t to 40 flower for work with in the winter time.
Nat ensatud,	Smood over clover to the and monders great to the effort	Did no	6 take 0.	Net weights.	Milch eyes no states.	 And a quantity of but year's single left, and it was quite good of year.
This was to divide which make it may be come to be the company to the company of	Ender.	394 degrees.	Month store should shall about the de grave.	I fed my elec- catch dojirch spon ecatage	The sattle of all T Block, and farm house,	I I thill nes a great bulletur in employs, and will have the mo depending this year as last.
-	Grane, .	-	-	778s	Mitch erve.	, Mothing oww to visits.
Owing in ginings of gint descrip- tion descrip- tion descrip- tion descrip- description descrip- description descrip- description description descrip- description description	Mendow gone and plants fire gran,	200	d taken	J Do. to 18 Be mixed will one nerve.	Datiying yeen stock early.	Blam accord in you refer, Indian a 17th is segretary by the ar- cial from templated with large, because on weed to applicable with large, because on weed to applicable the partial from the property of the partial large par
-	Опия, .	Net san	urabal.	Aberta 20 (Sec.)	- Calllej 59	s Minga of Al quality, made with Fearous's Selley, shiely on w
Detect usy,	Plantation Print and Energonal	Am vm	ole to say.	About 20 Da	All charm of califor; pos- to-loress.	

AGRICULTURAL SPATISTICS FOR THE YEAR 1893.

		J	Denden		Materials of Ri	ins.	Wastker	Station:	
form and facts non	King at State.	Sn of Fauda	of filter-Georgia, Brealth, Depth	Walls.	More.	Toef.	Druned or	Blandon - Facty Draw, or - News, Technology	Har Residup bean Bude without a file, and how?
GALWAY COUNTY. Mr W. L. Hay, for the Fight Box. Lord Clondrock, Man. and Combout, Mannengt.	1		M Sort by 14 Bers ; In next Gerg.	None. 1	Outurele, .	. Does,	Mes.	Ahone,	Territora Need river screens with star.
Julia Satriae, Eng. 18. Letter, Eye- coms.			29 Seed by £3 Stell g £5 Stell discip.	Store and	Owners, .	. Ross,	35e4, .		hed odden bedges, i.e., go that whole is the cost. Vary as the cost into
P. Ashnon, Exp. 25. Agent to English Bills. End of Stean. St. 15 february. Oct., Co. Maye.		1	-	-	-	-	-	-	Green drawn is not students—at their law in an feet, 22 feet langs—at their law in the law in their law in their law in their law in their law in the law in their law in the law in their law in their
Das Baght Even, Yu- gental Georgia, Bul- Sengia Crease Charle, Georgia Crease Charle, Greek,			-	-	-	-			In stacks of the fol- tiveting clementors. We fore the pro- tor of the property of the pro- tor of the property of the pro- tor of the pro- perty over of the pro- tor of
W. Walleson, Roy, Rd. Morro, Fally, Edyptekin, Ch. Howay,		ľ	-	- 1		-	-	-	In two nexts attack, of 20 dect classes each, with 1 technical classes of the property of the classes of the property of the technical country of the property of the technical or t
Ser, James Golfey, Carripalies,		1	-	-	-	-	-	-	The; is a stack, by deat by a fact, by hanging break year topycher, and press key is down by men walking at life top of such layer.
Spin S. Mile Ton. J P. Marchanas, Things San	1		St feet by 11 Seet ; 36 Seet Comp.	Yes	Omereta, ,	. Ма	Yes,	All abers, .	Only in a sdo, for the last four power
A. Despe R. Directle, Ed., Ed., 12, 12, 12, 12, 12, 12, 12, 12, 12, 12			(i.) In fact by 18 feet, 18 feet, 19 feet, 19 feet by 19 feet by 19 feet dogs.	Numbered on the s. store and marks. Do.,	Constraint, Se.,	Outragased into	-	Thursty below, Do.	X monto none in Solia in Unit
NATO COUNTY. THESE Principles Lings, Est, Office soon, Constitution.			-	-	-	-		-	In a sinch, made in a place believed, out of the place of self- er and the place of the cart is force and capable. The with sale of with the place of place of

				1		
604 obout 50 days: stock. bears.	Omm	No. 1	gird.	About 42 Do. to mink owns and shout th he to show owne lying	Also to bood mayor and yeing bloom lying sensess	The EELs of rife was going on far photol tipnes woulde, but her one high mit — may all independs. The mark, was made in Frederic, their allocated to head for those or four days, and weighted with only.
yrdaga, i	Old mesdeer gram.	-		-	Corry and soon encles.	I believe, in was assess, that exchang should be made in pro- ference to key. If heats more sinch that her, and they come was it sprag assess tweet, but I count shall take it can be made at any superior have key can be made in good wearher.
About 16-days, 4	Ornan entry, .	Na tiarenco	orior used,	Organ, to the em- glage and r 20 of key ; santas, so lies straight and i in of key	Calves and gews Point Adges made to horse tal.	The colour and your vape had to the spendag and eight, on well-delivers by load, and del very well.
Conest my I being my yested of daring wer warding	garia.	N16. 1	orind.	New weighted : gene, there is gene, there is the contract would do.	Term - tone - sid billionland and extreme	The cities do well on the outline. It is a useful healing-stated below the property of the cities of
Albertalges, .		-		-	-	For these plays of talk I are and closed I related to the same of a community of the same
Ménye, 1	Frank out	-	-	Yes weighted, .	To neigh some this year only	My modicys that is a very rough affair, and these has been con- ditionally loss from desiry of malered, the interior, hereure, has prevent as wheth.
-	-	-	-	-		The puncture of later was so worse I was usuable to make endings, without rate of the not storing properly.
Prop weeks, 1 M. Intervals of a to 2 Lays.	Yakural grasses.	-	-	About 18 the, r fine, 2 fine, and the feed of hay.	Micros, & 18, and \$4, year citie, and cheep.	The spaces being so two trackly for her waiting, I made ion string and provide his factor of the first of the

No. of Sh. of of Stinestone of Stine Laboration Street, Depth Street, De

PROVINCE OF

116

MAYO COURTY-

Charles, Copper madino.	11				-	-	-	IN Sect, to Sect legs.
Er Wn. Sandber. Strage to Ers. 5 Exoc Gore, Seleck Morre, Salida.		-	-	-	-	-	-	Earthigh made in a stack. 26 lest by 25 feet, 28 lest by 25 feet, 800, 800, 800, 800, 800, 800, 800, 80
C. S. Denne, Eng., Agent to Sir Ready, Lycols Edman, Sary, Lycols Edman, Sary, Ly, Bulle, on Mayo.	3	-	-	-	-	-	-	Zig is intack, to been be all back, to free back, the back yes, block been yell yes, they been yell yes, on to gustal ended by with Yopen at sides.
D. A. Bouwer, Eq. 25. Homelvy, Continue.	. 1	-	-	-	-	-	-	Denote any neity near a second crack, were and a slower of the distances, respectively, no while Tak is a great and the a with the property of the with the property of the pro-

ives.									movier each it teel in depth
2. Yeary Strary, Zao. 2.1. Escalados, Espis.	1	1	NO Deck her 20 Sant , 8 Seet King,	State,	No.	 tron	. 70, .	 Partity below,	One stack, in feet in dispuring 35 feet bigs, weighted with 12 inches of clay.
A. W. School, Sec. 25, Williams, Sec. Indeed,	1	1	20 Seat by 18 Seek 10 Seek Komp.	Four walls	Perel	Hom red,	, Hei,	 Ectus over	Open stock, 15 feet Econd, to feet high

CONNAUGHT-continued.

SILOS AND ENSILAGE.

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mage domised by the University of Southampton Library Dignisation Unit

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KONCOLANE CONTYT—millional CONTYT—millional CONTYT—millional Land Tours L	4	,	Mo. 1. 30 fact to 2 face t	Do	Connection	Orthogry sints gold. Do	Not desimple, De, Do, Do,	On level of framework of Do. Do. Do. Do.	Their true of a major processing in a 120 country in a 12
SEASO COUNTY. Cr. Chapter Wolds, for Gr. J., W. Cornel Scottle, Saci. 214, Lineally,	,		38 feet, by 18 feet ; 38 feet deep.	Маневау,	Osemela, .	Ownegated trus	Drainel, .	Partly below,	6 Bottom on an arrange street, and arrange street, arrange street, and arrange street, and arrange street, and arrange street, arrange street, and arrange street, arr

Number of	Materials yal	Temp	STalland,	Ossettlend	To what description of	
to Eding of the Pinc Stark	in Stine	Crestest Best	Averago Eleat For Enti 13 Secto.	Enclose to Fin., given to them; per discs.	Charles of the Bornes state on, and how maria	Remotion.
L week at an pressy to \$1 yes also ar bath a possit a	Granifyra Trainer	248 Gagmoon, .	Bell-regularity \$12 93 007 wast of pot- yer bladesin- steller.	Econo-ind nat- the fail private about 10 Re- porting, one-less active a cative a service of service as re- ores, he re- ores, heps.	Stall-fed eatile, stifeh erwi, soj estle stife, fed et al agus. Nitte fed this your la become et shoup.	All the both of the price of a specific results in the price of the pr
						0
weeks, .	CCI mession green.	148 Gogosea,	III degrees, .	About of line .	Dulry cove and 1-year sets.	We find when the milk erws are ded so sweet ondings their pro- duce suctor safe than when ted on roots or other bed. The years should be a series us their sensition will on it.

THE WEATHER.

Abstract of Meteorological Observations registered at the Ordnance Survey Office (Height above the Sea 155:3 Feet) Phomix Park, Dublin, during the year 1893:----

The homometer mode highest in 1835, on the 50th December, at 9 A.K., wind colm, when it was 50718 inches, it was Lorest at 9 A.K. at 518b December, when it was 18653 inches. The injector temperature of the six deriving the year was 350 degrees of Enhirablent on 15th August, and the howest 15th degrees on all Augusty. The greated constity of rish which fall in a wind (5th hours) was 17th Dickets on 11th Julyy with world N.K. It we point from which the wead with which the six of the weath of the six of the weath of t

				Euto	SCRIPT	ι,								78	X755	arren						
	Oorm	etet.	Det Al	Missi	sad i	wdan	å to 22°	Psù.	- 5	er-a	agista	ring	Ther	10-6 kg	cless			31	ygree	omes.	_	٠
	_	-	Ginis.			4	1 4		410	á		1		Mes	я.	-	_	6	A.K.	Mean		-
388.	NO 4.36	10.00		Mean	Buoga	Righest in Month.	Laugest in Month.	Beam	Righest in Moor	Lowrest in Mini	Bangs	Of all Warbank.		Of all Lowest.	Tomb.	Rasgn.	Day Bulb.	TTCS Staffe.	Day Pales	Martin Poens	Of Females	Battleman
Property, Petrology, Earth, April, Sep.	84 004 29 211 20 000 20 18 8 30 18 8 30 18 2	801 901 91 91 91 91 91	11 KA	10 000 19 411 10 000 10 717 10 046 10 000	0'003 0'900 9'900 3'938 9'900 9'900	\$758- \$759 59-cz \$745 13-65 28-62	59'848 39'713 39'743	1147 0148	659 569 569 669 774	1872 1677 1879 1877 1889 1870	61 81 81 81 81	40.0	0	12.0	10°4 10°5 10°5 10°5 10°5 10°5 10°5 10°5 10°5	1255	93 0 40°2 47°8 63 2 83 2 87 6	2000000	6,	1 9 0 0	10 10	4100
hilt, August, September, Celebre, Poreciber, December,	30'904 30'90'3 20'904 90'30'3 30'00'3 20'344	100	ING ING ING	22700 25771 47767 207670 207670 487873	9009 9009 9309 9309 9309 9309	2013 2013 2013 2013 3013 3013 3013	1976 1976 1970	1136 1706 766	741 810 511 511 511 511 511 511	641 273 273 541 544 543	45°	0 8 4	99	674 674 677 677 671	197 107 123 124 127 127	124	693399	17 12 17 17 17 10 10	1 40	1046	10 1 14 1 15 1	****
Total, Moss.	5N7111		361	10 79C	-	Ξ	-	E	Ξ	-	F			617	424	÷	\$20 p	179				14
20042	-	٠.		_	_	١.,	J.	Ţ.	Ŀ	_		1.	-	-	_			a				_
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METEOROLOGICAL OBSERVATIONS

FOR EACH MONTH OF THE YEAR 1883.

By J. W. MOORE, Esq., M.D., F.H.CP.L, F.R. MET. 80C.

(Extracted from the Dublin Journal of Medical Science.)

JANUARY.—The promise of a cold month offered by very severs weather during the first ten days or a formight was not fulfilled. So decoded was the recovery of temperature after the 15th, that the mean temperature of the whole mouth scarcely full below the average. The mean temperature the mean temperature of the whole mouth scarcely fell below the average. The mean temperature of the 1st-14th, inclusive, was 380°; that of the 15th-28th, inclusive, was 443°. Ireland escaped to a remarkable extent, the Siterian cold which prevailed ou the Continent of Europe, and to a less degree in Great Brisian throughout a large portion of the menth. In Dublin the elocalizes of the sky was one of the chief features of the weather. Another interesting point was the singular makiness, which the northerly and north-westerly winds of an Atlantic anticyclose brought to Iroland in the period between the loth and the 25th.

In Dahlin the srithmetical mean temperature (40 8°) was slightly below the average (41.4°); the In Dehiln the arithmeton man temperature (68°) was slightly below the average (41°7); the mean dry hulls radings at 0 am not 30° na were 40°1. In the temptic-play rose socially with means of the control of the M.T. was 30°7, and in 1888 is was 57°9. In 10°1 and in 1808 the M.T. ras 70°°, in 10°0 (the "only laws") if was 50°8. In 1898 by M.T. was 45°1, in 1898, 46°1; in 1809, 46°5; in 1809, 40°1 and in 1802 380°. As a general cit, January in Dehiln is not color, but a shole warm, then December. This towing to the full development in January of a visture seed the pressure over the Atlantic to the north-verticed of the Edition lithround in a willing open new World in their vicinity. Journal 1889, proved as accomption to this rule, the K. T. being 40° below that of December, 1881 (480°). But January, 1898, conformed to the rule, the K. T. being above that of December, 1881 (480°).

The mean height of the barometer was 30 013 inches, or 0179 inch above the corrected average value for January-manualy, 29474 inches. The mercury rose to 30559 inches at 7 30 a.m. of the

21st, and fell to 27:17s inches at 9 p.m. of the 29th. The observed range of atmospherical pressure was, therefore, as much as 1:381 inches—that is, a little less than one inch and four-tenths. was, correctors, as mean a) 331 lacks—Jank is, it like less that one technical and forei-sunds. The same inequatives debated from daily readings of the day lath theremore at 9 a.m., The same inequatives of the same in the energies of 4.0°. The architectural same of the same into ori internationally was 46°°, energies of 4.0°°. The architectural same of the same into ori internationally was 46°°, energies of 4.0°° which was the same of the same in the same in the same in the same in the contract to 4.0°° which will be same in the same in the same in the same in the order to 4.0°° which will be same in the order to the same in the order to the same in the contract of the same in the s

The minfull was 2238 inches, distributed over 18 days. The average minfull for January in the The mindle was 2400 inche, directlined over 10 days. The average resided for January in the variety dwy years, 1500 for finition, was 2400 inches and the energy named of raising dwy are variety of the property of the prop

Solar halo were seen on the 19th Sun 21 Sith. A Linar halo was seen on the 18th. The Schrophere was fogger and to 2 hot, 4th, 12th and 29th. High minist were need on not less than 18th days, ranching the fixes of a gala, however, on only 4 days—the 7th, 9th, 10th, and 18th. Despendent full on the 10th, 7th, 14th, and 5th, and move or siste to the 1st, 2nd, 7th, and 14th. Temperature exceeded 50° in the second not 7 days, conspaced with 6 days in 1802, Cuty 2 days in 1821, To days in 1890, and 8 days in 1899, while it fall to or below \$2° in the owner on only 4 lights compared with 15 nights in 1892, T mights in 1891, and 1 night in 1899, and 3 nights in 1892. T mights in 1891, and 1 night in 1899, and 3 nights in 1898. The minimo no the great were \$2°, or less, on 16 nights, compared with 25 nights in 1892, 21 nights in 1893, 15 nights in 1893, and 10 nights in 1893.

The first week of 1893 will long be remembered for the intensity of the cold which prevaled in The first work of 1806 will long be recombered for the intensity of the cost which privately in the Cost Secretary Hermitaphera, and for the constable beingle readed by the cost which privately constant to the cost of the standard, the last the thermitaters and at vicus 1877 East. In Repentable, or off? before frencing point. During the exeming night the minimal residing as the statum was —40°, or 187 of frest. At the beginning of the month is well entirely the cost of the westward of the British Islands. Strong S.E. winds blew in Ireland, and on Monday morning a fall of mow occurred in Dahin. This was followed by worver first, the themsensor falling to 2027 in the sursen, and to 1848 on the ground during Monday night, even in the beset of the city. On Wednesday the 4th, a decided change of weather set in over Ireland, where the ary became demaily overses, with freshesing S.E. winds and riving temperature. In Great British at this time the frost only "ediffered," and fog prevailed. By the end of the week, however, strong S.E. or winds, with falls of cold pain and sleed or enow had become general, and the weather was most inclement in all parts. In Dublin the mean height of the becometer was 30 110 inshes, pressure region no total incine at 8 as, of Webrushy (rink mich, to 1976) indices at 8 as, of the strained prints, E. Mercia a making apid. The correction non-transporters was 127. As in the prints of the strained prints, E. Mercia and the strained prints, E. Mercia and the strained prints of the strained

See find not not days, 428 into being measured on Scinity. The prevailing which were—time.

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providing would were W.N. and W. Second Joseph (as the state of the s

and the first Consumer of the Consumer of the

The rainfull in January at Concevin, Killiney, Co. Dublin, amounted to 298 inches, on 19 days. The everage rainfull for January at this station is 175 inches on 186 days. Both rainfull and rainy days were, thouselve, considerably in excess this year. The greatest rainfull in 25 hours was 52 of un inch on the 28th.

FREEDARY.—The mouth now under review was, like February, 1832, wet, cold, stormy, and cody. Rain or snow fell in measurable quantity on 32 cut of 28 days, and on 4 days the wind reached the force of a gale in Dublin. On the 9th, 14th, 21st, and 25th, atmospherical depressions

with minima much below 29 inches were found crossing the British Islands. On the 21st and 29th the centres passed over the south of England. In Dablin the mean temperature (\$27°) was 01° below the average (\$28°); the mean dry halb readings at 9 am, and 9 pm, were 417°. In the twenty-right years ending with 1892, Nebrusy was collects in 1873 (M.T.=379°), and warment in 1889 (M.T.=46°7°). In 1885 the M.T. was 397°. In 1889 it was 40°. In 1887 it was 39°. 4/3; in 1830 it was 4/3°; in 1831 it was as high as 447°; and in 1832 it was 4/3°.

The mean height of the harceneter was 29 604 inches, or 0251 inch below the average value for

February—examily, 29553 inches and 794 inch below the mean pressure in February, 1891. The mercury rose to 30 218 inches at 9 p.m. of the 4th, and fell to 28700 inches at 7.30 a.m. of the 14th. The observed range of atmospherical pressure was, therefore, 1 428 inches—that is, a little less than

The mean temperature deduced from daily readings of the dry bulb thermometer at 0 s.m. and 9 p.m. was 41.7° or 16° above the value for Jacouary, 1893. Unlog the formula, Moon Torop. a Min. + (max.—min. × 50), the M.T. becomes 427°, compared with a twenty-five years' average of 20th, "UMBE — With X To by, are mill recovered when you compared when a treasure years seringe or 42.5%. On the 18th the thermometer in the screen row to 50%— wind SW, you the 28th the temperature fall to \$60— wind, W.SW. The minimum on the grow was 23.0% on the 28th, The minimum of the grow was 23.0% on the 28th, The minimum of the principle of the 18th, and the 18th of the

twenty-five years, 1865-89, inclusive, was \$150 inches, and the average number of rainy days was
172. The rainfall, therefore, was decidedly above the average, while the rainy days were also much above it. In 1883 the mainfall in February was large—3752 inches on I7 days; in 1879, also, 3705 inches fell on 28 days. On the other hand, in 1873, only 925 of an inch was measured on but 8 days; in 1890, only 802 of an inch fell on but 7 days; and in 1887 only 341 of an inch fell on 11 days. The reinfall in 1887 was smoch the smallest record in Fabruary for very many years. But the record for 1881 is probably unpersibled—042 inch oo 2 days. The nearest approach to the

drought was in September, 1855, when only 1056 of an inth of order measured on but 5 days. In 1852, the minful was \$10 junches, on 10 decided on inth order measured on but 5 days. There was no more, slock, or hall in Dublin in February, 1891, but in the present month sone or select full on 7 days—the 11th, 15th, 28nd, 28d, 24th, 25th, and 5th; while hall was observed on 6 days-the 7th, 20th, 21st, 22nd, 23rd, and 25th.

The atmosphere was foggy on 3 days-namely, the 20th, 27th, and 28th. The amount of cloud

-682 per cent.—was in excess of the average—95 per cent. High winds were noted on 11 days, reaching the force of a gale on 4 occasions—namely, the 7th, 9th, 10th, and 14th. TeleColing Gib FORMS Of 8 gives on a soccasions—mannersy, and FLOS, Sell, Evolution, and A. T. The temperature resoluted or exciseded 50° in the screen on 18 days, compared with 6 days in 1892, and as many as 14 days in 1891; while it fell to or below 32° in the screen on 5 days, ecompared with 5 days in 1892, and with 2 days in 1893. The minimum on the greats were 35°, or less, on 18

nights, compared with 16 nights in 1892, and 17 nights in 1892. On 3 days the thermometer failed to rise to or above 40° in the screen.

Lightning was seen on the night of the 7th. There was an surers on the night of the 16th. Solar halos were seen on the 15th and 28th, a lunar halo was seen on the evening of the 28th

During the first four days of the month open but changeable and often rathy weather prevailed in the British Blands. At first it was mild also in Panuse and Germany, but intense frest prevailed in the Golf of Bothnia, whence a high pressure system with its eccompanying cold spread southwards and weatwards from Northern over Western Emorphe before the close of the purisd. On the night of Wednesday, the let, thander and lighting occurred at Behmills Co. Mayo, and refi fall heavily at many feth detrices—440 inch in Bublin and 440 inch in the Phoraix Park. As the cold apread from the Ballic over Norway in cas direction, and to Donners, Cosmany, and Engined in another, the weather became finer and dries. In Dublin, the 3rd and 4th were quite spring-like

During the week ended Saturday, the 11th, open but blustering, miny, and generally unsettled weather growabel in Western Sunyle. At the beginning, no death, it was cold in England, very cold on the continent, owing to the presence of a naticyclean in those pasts; but were sit that time mild southerly winds sweet over Iralian and Scotland, keeping the themsonates well above frosting-point. On Stundey night the check theremosates full as 3'st. Longhborough, 34' in London, and point. On Similar spinglish the shareh theremonates fill in 20° of Longhaverage, 30° in London, and point of Longhaverage and the shareh of Longhaverage and the shareh of Longhaverage and the shareh of Longhaverage and the State of Longhaverage and the Longhaverage and Lon persons to one areas Sen. Settle Sen below into a constraint was a related and a sublimar injustualing were eighin reported from several estations. On Saturday a general reducition of temperature took place, and cold rain and sleet fell in the afternoon. Very intense frost prevailed in the Builty, over Finland and the North of Rousis, all thought this week—all theoremies, on the Guilt and the substantial section of the sec of Bothnia, the 8 a.m. readings of the thermometer were + 1°, + 3°, -1°, -5°, -35°, -37°, and 194

-15° respective, In Dablis the mean beight of the barceneter was 98988 index, present angle belowes 160% index at 8 an. 6° fluxely (with 6.8 K) at 42° 30° index at 8 an. 6° fluxely (with 6.8 K) at 42° 30° index at 9 an. 6° 30° index at 10° index at 10°

Tuesday night, and alost full on Saturday

This striking fractions and an indicatory,
The striking fractures in the meteorological conditions during the week ended Saturday, the 18th,
were—dent, the persistence of severe odd in the north of Europe (Sandinavis, Finland, and
Northern Russia); second, the very distarted state of the atmosphere over the North Atlantic to
the west and north of the British Islands—four definite barometrical dispressions of prince importance. having skirted our Atlantic coasts within the period. These cyclonic systems caused, as is usual, very unsettled weather; severe gales were felt at times, rain or hall and sleet fell frequently, and the very unsensest scatter; severe gester were to a same, and the severe sev such alternate of deets and half life. Handary was mild not discussable. At higher two very most operation approached instant, and as it as of "trough yells between two who is 50° discuss-particles and the state of the state

baremeter fall below 287 inches—to 28 65 inches at the month of the Thanes—on Tessales, afternoon. The which accompanying this system were not strong, but large quantities of rain, hall, and detect foll in most detection. The winch accompanying this system were not strong, but large quantities of rain, hall, and detect foll in most detection. This inclument weather was all the more its, as Sundays. bak and side foll in most districts. This influence twenther was fit the more bill, in Smalleys-tide foll solver, for open with in hintajes—below in resplicit, but spin many tract Englisher, which the latest states of the side of the side of the side of the side of the principle of the side o

Sam and with the 100°. The rainful (which largely consisted of hall, mow, and siet) measured 900 tack, 300 inth being referred to Wednesday. The prevailing winds were 88.K and E. The last three days of the month were cold, changeable, but for the most part dry. There were always night freety and a solar halo was seen on the afternoon of the 28th, followed by a lumar halo.

In Dublin, the sainfall up to February 28, 1893, amounted to 4908 inches on 61 days, compared 59317 inches on 32 days in the same period in 1892, 714 inch on 16 days in 1891, and a termiy-five years (1895-1893) average of 4500 inches on 346 days. At Kneekdolian, Greystones, Co. Wicklew, 3850 inches of rain fall in February on 25 days; and 3380 inches in January on 18 days. The total fall to February 28th inclusive was 7.270.

The rainfall in February at Glomeetin, Killiney, Co. Dublin, amounted to 2:00 inches on 23 days. The average rainfall for February at this station is 1543 inches, on 11°6 days. Both rainfall and rainfall days was, therefore, considerably in except this year-in fact it was a very wei month. The greatest minfall in 24 hours wan 48 of an inch on the let. Since January 1, the rainfall was 545 inches, on 42 days.

Mance - A singularly dry, warm, sonny month-more like May than March. It broke the record as regards height of temperature, deficiency of rainfall, and clearness of the eky and bright sunthine The arithmetical mean temperature was 50° above the average for the month and no less than 90° above that of March, 1892 (391°). It was even 0.8 above the mean temperature of March, 1888 (472), which had rowed the warment March mice these records logue in 1865 up to the present, year. The deficiency in the rainfull was equally striking, the only comparable year for drought in March being 1971, when, however, 315 into 4 rain fell on 12 days against 288 into as 3 days in lived. Not concluded to the control of the control

during the latter half of the mouth the thermometer in the shade traversed more than 40° within a

for boars. In Judia the archaeolical mean temperature (84°1) was confeirably above the average (84°1). In Judia the board of the strength of t

The men height of the harmeter was 30 035 inches, or 0150 inch above the corrected average value for March—namely, 29 015 inches. The mercury rose to 30 0411 inches at 9 a.m. of the 19th, having failine to 2 5 25 inches at 9 a.m. of the 1st. The observed range of stomospherical pressure was, therefore, 1145 inches—that is, more than as inch and con-tenth. The mean temperature designed from duly reachings of the dry bulb the commenter at 9 a.m. and

The most temperature declared from duly modings of the dry hall the connected at 3 am, and 3 pm, was 49% or 46% solved the Mode for Federson, 1804. Using the formula Money Traps such a, (max.—min. x 443), the M.T. boomest 47%. The erithmetical mass of the maximal and minimal roundings was 49% compared with a terraly-view years awrenge of 54%. On the 193th the illuminanties in the series rose to 648%—wind, W.S.W., on the 17th the temperature full ϕ 540°—wind, W.S.W. and 197th, and also not be full.

unified. With, The emissions in the growth of DW is due to the the presentation of the presentation of the presentation of the standard was order in the due to the standard was order in the due to the twenty-day read. 105-5-3, indicate, was TeOI indice, and the stronger number of miny days the twenty-day read. 105-5-3, indicate, was TeOI indice, and the stronger number of miny days before it. In 1050 for standard in known we represent representation of the region of the reg

The standard was different for processors from the standard of the Standard Standard

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The most among are desired by the Controlling of the work redel Smirtley, in 12th, we the controlling of the Smirtley A Smirtley in 12th, we the controlling deposition was high for the feature of year in all part of the respectation. As first inspectation was high for the time of year in all part of the respectation. As first inspectation was highly more reduced by the controlling of the co

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convent in may path, and districtal phenomens was observed along a truck extending from the X. X related around the X fits collection for the collection of the Bline. Of Taxobar paths by the district was first a first collection of the Bline. Of Taxobar paths are larger as low as 184 right and 1.0 collection of the 1.0 collection of 1.0 coll

Navy your keep somed times a still of more beneatiful washer than that eigened chaining the form of the still stil

The studies was by an instant an estimate during the coloning rected (1986-1981; indication) with the last studient give required; within Could be missined at times and that the studients of the rection of the control of the contro

to 64%. Rain fall on Fraincy to the amount of 632 inch only.

The usinful in Debin during the three months ending March 31st has amounted to 5:196 ingless

on 40 days, compared with \$4000 inches on 50 days in 1952, calcy 1450 inches on host \$1 days in 1952, video from \$1.000 are \$1.000 a

inch on 10 days in 1892, and an eight years' average of 1.90 inches on 14.5 days. The maximum in the 8 years was 3.50 inches in 1888, the minimum was 74 inch in 1891.

not fall below 352° in the arreen, and 289° on the grass in the city of Dublin. The drought was happily interrupted in Ireland by copious falls of rain on the 16th and 17th, and again on the 29th

In the matter of temperature, however, April, 1883, breaks the record, the mean bring 5°7° above average, and also 10° above the mean of the Aprils of 1883 and 1874, which had been the warmest since the present records hegan up to 1880. Unwanted drought held throughout the meanth in

south-eastern England, the rainfall in London, for example, being only one-tenth of an inch on only 5. The bills the stitlemetical man temperature (1.44° van 27° above the surveys (4777); the mean day bulls reading at 9 am, and 50 am error 5067°. In the trently-right years cating value 1892, April was obtain 1812 above 1812, April was obtain 1812 (1.47° above 1812). April was obtained to 1812 (1.47° above 1812). April wa

content them proves to have been the searched pixel for all next by sec. The first some pixels and the content or wide of the content of the first state of 2011, but have to a range which for the content or wide of the content or wide of the first state of 2011, but have to a range of an analysis of the content of the

mum on the grass was 39.9°, also on the 14th.

The rainfall was only 1046 inches, distributed over 7 days. The average rainfall for April in the The Minhail was only Took indica, misciolate over large. The sevenge rathed for specific to the 1947. The minhail between the minhail between the respect with the miny days were also were defined. In 1977 the minhail in April was very large—470 inches not 10 days; in 1984 and 930 inches this med object. On the other bods, in 1975, may 300 of an index was measured on 3 and 10 days in 1991, 1993 inches fall on 16 days, and in 1989, 1716 inches on 18 days. The There was a lambs also on the 500 h. The attemptions were some or less flegge on the 6th and

I'th. High winds awer moted on only 4 days, and did not reach the force of agile on any consists. No mow or closely was seen, but hall fill on the 20th. The temperature accessed 50° in the arrest on every day compared with only 24 days in April, 1889, and 18 days in April, 1889. It rose shows 60° on It days, but nower felt to 32° in the acrees. The minimum on the grass was 35°, or less, on 5 nights, compared with 12 nights in March, 13 in February, and 16 in January.

mean lowest temperature on the grass was 35°2", compared with \$2°4" in 1892, 34°1" in 1891 and 1890, 34°4" in 1895, 34°6" in 1895, 34°6" in 1895, and 31°5" in 1897.
The first day of the meanth was cloudy and cook, but dry.

The drought, which set in at the beginning of March, continued through the week ended Saturday, the Sth. Temperature showed a decided tendency to fall, particularly on the eastern coasts of both Ireland and Great Britain, in which parts much on-log was provident. At the loginaing of the week an anticyclone lay over Ireland and Regimed, while an extensive and doop depression, with central horovertrial routiles held with or facilities of the control between the control between the control between Beantiful, bright weather provailed, except in the far north, where clouds gathered and rain fell.
Shallow deprecedous formed over the S.W. of Europe on and after Tuesday, so that a decided contain suppressed to the section of Head. On Printy the maximum was 68° in London, but only 68° in Shadis and Sprint Hood. And the Shadis and Sprint Hood. And the Shadis and Sprint Hood. And the Shadis and Sprint Hood. The Shadis has been presented in Printing and Shadishy II. Dollin the none presents we 50° 500 inches the baccaster falling to 90°07 inches, at 3 and 50° shadisy (wind M.M.). The correlation man insupersitive was 50° 500 inches the baccaster falling to 90°07 inches, at 3 and 50° shadisy (wind M.M.). The correlation may be impressed with the terminates fall to 50° 9°, on Wellenday that you to 64° 4. A very slight shower fall at 5 part 6 Throughly, but you'dly no measured maximum of the 10° and 10°

With the exception of a general decrease of temperature, the weather of the week ended Saturday, the 15th, resembled that of its immediate predecesors, being singularly fine, dry, and quiet the 10th resembled that of its intensities probosomer, being simplicity the, dry, and quest distriptionize areas received by the probability of the contractive profess of the limit lands the proper great distributions and the probability of the contractive probability of the lands of the probability of the probabili The design In Delini, Studies, Tradely, and Thereby were subscribed, one very new Mechandry along, and like that are were design design studies provided. In this case is were design and substrainment of the control o

with central readings of the barometer as low as 2875 inches at Haparanda on the Gulf of Bothnia. was travelling asternoids serves Layland. In the centre of the day ruin fell in abundance as most firth and serves. Il firsh attacks, the deverages being reserved on Montalay exoning. At this time a well-densed anticyclose lay over the Neech See, influencing the English stations and causting first and cooler weakder. On Thumolay meaning the distribution of stateospherical pressure was very irrevular, and several local and shallow decreasions caused thunder showers in parts of Great Britain. Temperature had greef resulty from to an unround height for the time of year as inhead stateon—def of see Faronston, 72° at Helphand, 72° in Leudon and at Oxford, 72° at Leughborough, and 78° at Cambridge on Weckenley. In Dublit the maximum next day (Thursday) was 66°, but in Lucion it was 82° and at Cambridge 80°. Friday was very fine, into at night themderatorsa commod at Scale Peter and Scale Standard Peter and Scale Peter and Scale Peter and Scale Peter and Scale Peter and Scale Scale Peter and Scale Scale Peter and Scale Scale Peter and Rain fell on five days to the total amount of 762 inch, 370 inch being measured on Monday. The prevalent winds were first S.W., afterwards R.S.E.

The record is once more one of most favourable weather during the week ended Saturday, the 29th. Bright, sunny, warm days were followed by quiet, clear, cool nights until Saturday, when content for the state of the st low over the Derian Peninssia, the Bay of Bisgov, and France. Except at Lishon, however, where low over the Jordan Pontinnia, the Day of Theory, and Prance. Except at Lithous, however, when which the size of the process. Or thread place was an element of the other of the Con-tral inch lengt remarch at Nim. 57 line at Rharrit, and 1 of indices at Perspection on Foldy norm-33 limb being terminary at Nim. 57 line at Rharrit, and 1 of indices at Perspection on Foldy norm-tion. The contract of Medical public in Dabbin the new bright of the Incomment was 100-007 indices at a place of Sciences of varying time, 50-171 indices at 2 no. of Manday (vold, 3) to 50-907 indices at 3 pans. 45 limits of the varying time, 50-171 indices at 2 no. of Manday (vold, 3) to 50-907 indices at 3 pans. 45 limits of the Contract of the Contr fell to 435°. Bain and half fell on Siturday in heavy showers to the amount of 186 inch. The providing while were N. and N.W.

provabling winds were St. now St. Nr.

Smaley, by 69th, was charposhle, but favourable,
The mindal in Dublin during the four months coding April 30th amounted to 6.242 inches
on 56 days, compared with 5055 inches on 61 days during the same period in 1893, only 2.365
inches on 46 days in 1891, 9045 inches on 69 days in 1898, 8345 inches on 74 days in 1898, 9050

indisse on 46 onys in 1888, and a trenty-five year fewering of \$466 inches on 65 days.

At Reckieldan, Greystense, Ca Wieldow, the rainfall design April, 1889, and onted to only

At Reckieldan, Greystense, Ca Wieldow, the rainfall design April, 1889, amounted to only

1855 inches, distributed over only 5 days—729 inch falling on the 180s. The total fall since Sammy 1st, 1993, equalled 8:630 insides on 55 days.

The related in April at Clonewin, Killiney, Co. Dublin, was 1°15 inches on 6 days, as against an

eight-years' average of 156 inches on 136 days. The maximal fall in 24 hours was 63 inch on the

Max.—Like March and April of the present year, this meath was singularly fine.—warm and for the most part dry. Unlike March and April, however, the amount of cloud was contiderable—623 per cont. compared with coly 401 per cent. in March, and only 400 per cent. in API. Nor was

go com consisted with early 60 kp or each in Harris, and each yell to see such in Agril. Nor was the being size of the smaller of the smaller to the smalle The mean height of the barometer was 30 03 inches, or 6 040 inch above the corrected average

value for May-mazzaly, 29:569 inches. The morecary rose to 30:485 inches at 9 am. of the 10th, and fell to 39:407 inches at 4 pm. of the 19th. The observed range of atmospherical pressure was, therefore, 1948 inches.

The new temperature delimed from fully resulting of the few plus humanstate at 3 ns. and press the value of the mills. This like the mills of the plus the value for any like 30° to 90° to 10° to 10

Solar halos were con. or the 6th and 10th. High winds were noted on only 4 days, never attaining the force of a gale. Thunder was heard on the 10th, 50th, and 19th. No bail, elect. or mow fall.

Daring the month the thermometer did not fall below 35°, either in the serves or on the grass. The mean mismel temperature or the grass was 45°, compared with 41.3° in May, 1893, 377° in 1891, 42° in 1890, 44° in 1899, 37° in 1898, and 57° in 1897. Daring the privid node Saturday, the 6th, the weather was most favorable. Bein fall in cereions

100, O'P in 100, Ge v 'n 1000, W'P 'n 100 and 97' b 100 and 100' b 100'

care at a demand of the proper revenue from the in September 400 to the September where the homolous could have 300 highly first hand limited as the set influsively considered where the homolous could have 300 highly first hand limited as the set influsively considered where the lowest set in the set in the

below the mean for the preceding week. The harometer read 20010 inches at 0 a.m. of Sanday (wind, E.S.L.), and full to 29407 inches at 4 p.m. of Friday (wind, E.S.L.). The corrected mannershare was 679°. The rean dry hulb temperature at 2 a.m. and 0 p.m. was 514°. On Sanday the screened thermometers rose to 687° on Salvarday they full to 452°. Distant thunder was head on Monday and Saturday. Rain full on three days to the assumed 674° indee, 790 inches the Monday and Saturday. Rain full on three days to the assumed 674° indee, 790 inches the greatest of the full of the full of the assumed for 100° and, 790 inches the full of the full of the assumed for 100° and, 790 inches the full of the full of the assumed for 100° and, 790 inches the full of the full of the full of the assumed for 100° and 100° and

Manday and Relatedoy. Balls fill on these depth is the asserted of 40° link, 720° link being resumed. So chaincies. He granging with over its a fill of 20°. The view of middle periodic politics of the processing with over the and 20°. The view of middle periodic politics of the depth of the control of citized considerable to the control of citized considerable to the control of citized control of control

northerly.

Dring the last four dept the weather, which was shirtly fine int changeable, was powersed by a deposite over the could of levelon and as antisyshore to the vetward of Sections. North-the 18th and 18th. On the advances of the latter day themses and beary rain occurred in both tends on and Dalkin. The weather on the 10th and 21st was bright and bracking—but smakins and on Alk in the asserting theoreties with alternate power.

a cod A.R. wan issetting sessenters with mercance power.

The minds in Dablia during the five meastes adding May Slat amounted to 7908 Inches on 85 days, compared with 1909 inches on 80 days in 1892, only 2905 inches on 83 days in 1894, in 1894, only 2905 inches on 83 days in 1894, in 1895, only 1909 inches on 80 days in 1895, only 1909 inche

It may be recombered that on Saturday, May 28th, 1892, 2015 inches of rain were measured at this state, 1905 inches having failine within 50 bours, or at the state of 77 in inches in 24 bours. No the measurements but allows recorded in Dablin since October 27, 1850, when 2750 inches of rain fell. May 28, 1959, was only the third occosion within the past twenty-eight years on which the misful exceeded 2 inches within 24 bours in Dublin.

At Kacchdoline, Greystones, Co. Wicklew, the rainfall in May, 1893, was 1 035 inches, distributed over 11 days. Of this quantity \$10 cach full on the 10th, and 200 inch on the 20th. The total full into Manuscupt 1st, 1893, quantity 18 965 inches on 65 days.

At Cleosevin, Killiner, Co. Dublin, the rainfall in May was 1:12 inches on 10 days, compared with

At Cincevin, Killing, Co. Dulin, the rainfall is May was 1:12 inches on 10 days, compared with an eight year's average of 2:40 inches on 165 days. The total fall since January 1 at this station, but the control of th

JUNE — June, 1805, was the fourth mean in monossion with a mean temperature above average and a rainfull below average. The meanth media review that four-tile is true— French the record ** negarite think temperature or seaso's rainfull; but it was in all respects most forwards. In Diblian rain full respect where the 2004 of the Colored Tell 11 in the and again from the 2004 to the 500s includer's (1144 inches), but the weather was otherwise dry, except for local thunder-showers on the 110s.

on the 160. It is a within the arithmetical mean is emperature (1997) was above the average (5787) by 21°1 the notes day bulk residing at 9 am. and 9 pm. were also 59°7. In the twenty-eight years unking with 160%, shaw are related in 150°1 (1. 7...2459°), in 150°1 (2. 7...2459°), and in 150°1 (2. 7...2459°), in 150°1 (2

The mann height of the becometer was 30002 inches, or 0.965 inch above the occreated average value for June-mannly, 39917 inches. The marcury rose to 30395 inches at 9 am of the 7th, and fail to 25490 inches at 11 µm of the 87th. The observed range of atmospherical pressure was, therefore, 1.975 inches—that is, less than an inch and one-tenth.

The some temperature defined from thely resulting of the ricy hulls theremewise it is an an arrange of the ricy hulls theremewise it is an accordance of the ricy hulls theremewise it is a summary of the rich and the rich and

4-046 inches fell on 24 days. On the other hand, in 1889, only 100 of an inch was measured on 6 days; in 1887, the rainfull was only 232 of an inch, distributed over only 5 days; in 1874 only 405 of an inch was measured on 9 days; and in 1886 only 407 of an inch 24 measured on 9 days; and in 1886 only 407 of an inch 1241 on but 6 days. In 1888 the rainfull was as much as 3045 lacks, distributed over as many as 18 days. In 1890 it was 1930 inches on 18 days, in 1891 2753 inches on 14 days, and in 1892 1-571 inches 17 days.

High winds were noted on 7 days, but the force of a gale was attained on only one occasion—the 28th. Temperature reached or exceeded 70° in the screen on 5 days, eccepared with 17 occasion—decision of the second of the secon couth of Sweden dispersed, and an irregular area of low pressure began to form over Ireland. The weather, however, rumained dry ustil Saturday, the ²50⁴, when electrical showns ridl bearly in places particularly at Sharkrock, Co. Duhlin. Thunder was beard on this day at Ghanevin Eosanic Gardens.

At the beginning of the week ended Saturday, the 10th, the weather was unsettled and shower At the Beginning of the state of shallow irregular depressions to the northward, while an anticyclone lay over the Bay of Bissay. In Duhlin rate fell very freely on Monday and in smaller quantily on Tuesday. On Sunday thunderstorms occurred all along the east coast of Great Britain. During THEMSTY. On CHANGE MEMORPHOREM. AND ADDRESS AND ADDRES anticyclone held to the close of the week, the area of highest pressure being found off the east coast of actury quantum sens to use care or too week, the sace or mighted pressure hing from on the east coast of Scotkand, where deems fogs and low temperature prevailed. In most other parts of the Kingdom summer warmth daily increased until Saturday—the thermometer rising to 70° at Loughberugh on Wednesday, 70° at Livrepool on Thursday, and 70° at Parceastown and in London on Friday, On the avening of this day a themsentorm with heavy min (1-19 inches) occurred at Passonatorm. In Dahlin the mean height of the becometer was 39-313 inches, pressure ranging from 30-105 inches at 9 a.m. of Sunday (wind, W. N. S.) and 30-388 inches at 9 a.m. of Wenday (wind, W. N. S.) and 30-388 inches at 9 a.m. of Wenday (wind, W. N. S.) and 30-388 inches at 9 a.m. of Wenday (wind, W. N. S.) and 30-388 inches at 9 a.m. of Wenday (wind, W. N. S.) and 30-388 inches at 9 a.m. of Wenday (wind, W. N. S.) and 30-388 inches at 9 a.m. of Wenday (wind, W. N. S.) and 30-388 inches at 9 a.m. of Sunday (wind, W. N. S.) and 30-388 inches at 9 a.m. of Wenday (wind, W. N. S.) and 30-388 inches at 9 a.m. of Sunday (wind, W. N. S.) N.E.). The corrected mean temperature was 58 9°. The mean dry bulb readings at 9 am and 9 p.m. were 59-2°. On Thursday both maximal and minimal temperatures for the week were p.m. were 50°2. On a common state measure and minimal compression the amount of '512 inch, '250' inch being registered on Sanday and '201 inch co Menday. The prevailing winds were as first W.S.W. afterwards E. Mach for and bese prevailed in the 15th San after Worksday, so that the fog-gun at the Kieb-bank lightein was frequently fired both by day and by night.

Splended weather characterised the week ended Saterday, the 17th, Until Wednesday it was cool as well as fair, has on and after that day temperature was high and enumeritie by night as well as hy day. On Sanday local thanderstorms occurred in the N. and N.W. of Irebach, notwithstanding an anticyclonic distribution of atmospheric pressure. After Sunday a shallow depression advanced northwards constitution of sample presents. And causing a section expression advanced northwards second France. It caused thunderscores and heavy mins over the greater part of that country, has in the British Isles only local thundershowers coursed, although thunder and lighthing were very prevalent on Wednesday and Thunsday. On the afternoon of the latter day thundershowers fell in Dublin, yielding 051 inch of rain, the only minfall of the week. In this

wind was sasterly. As to the week ended Saturday, the 24th-at first summerlike in the extreme-very warm, calm and bright—the weather afterwards fell into a very unsattled otate, becoming cold, squally, and showery after Wedersolv, the Rho-the lengest day. On Sunday, the anticyclotic inches of 2073 inches conherend many the whole of the British Intender 35 a.m. the extreme pressures at minimals on the contract of the contract land stations differed by only one-tests of an inch, the highest readings being 99-38 inches at Loughborough, Cambridge, Malin Head, and Behmillet; the lowest bring 39-36 inches at Prawin Point in Devon. The weather was bright, calm, and hel—the thermoster rising to 85° in the shade at Cambridge and Loughborough, and to 80° even at Parsonstown and Valentia Island. In the evening a thundentorm occurred at the last-named station. On Monday the host was still more intense—88° in the shade being recorded in London and at Cambridge. Thundrestorms occurred towards evening in the Switch of Irrigand, Switch Walles, and the seatern and contrassioner parts of England. After this a cold metherly current passed rapidly southwards bringing bravy abovers which became general during the last three days. On Thursday a depression formed over Scotland when comms generas curring the test three days. On Thirmstep a congression formed, when Socialists and moved shortly subth-assembles also aliably estimated, becoming deep on the large with Socialists and moved shortly subth-assembles also intally estimated, becoming deep on the large state of the social s Monday the thermometers in the acreen rose to 747°; on Friday they fell to 469°. Rain fell on the last three days to the amount of 310 inch, 130 inch being measured on Thursday and 100 inch on Saturday. The prevalent wind was northedy-N N.E. to N.W.

on Sharings, The perculant wind were corclarity—N.M. & to N.W.

The perculant wind were corclarity—N.M. & to N.W.

The perculant wind were considered to the control of the passes necessarian necessarian participation of the passes to the Norwegian Sea, where it dispersed. This disturbance produced moderate to fresh S.W. and W. gales at some Irish stations, as well as in the English Channel and off the mouth of the Thames. The partemeter now rose quickly, and at 8 a.m. of Friday, the 30th, atmospherical processive was The interester was true clusterly as an or on an or withly see out, and objective presents was uniformly high all over the kingdom-pressure reaging only from 30°50 inches over Cannat England to 30°40 inches at Belmalist. Quiet, hright, automorbite weather was the consequence, and so the month closed. In Dalbilla, during this period, the horometer ranged from 39°300 inches as 11 nm, of Tuesday (wind, S.S.W.) to 30 142 inches at 9 a.m. of Friday (wind, S.E.). As reserted II ph. of 1 toolsky (wine, 8.5.4), so 0.04 to moses as 0 a.m. or runny (wine, 6.6.). As regards temperature, on Menday and Frishy the minimum in the thermometre occurs was 60 °°; on Tuesday the maximum was 60 °°. Rain fell on the first four days of the period to the amount of 334 inch, 428 inch bring registered us Monslay. This was the maximal fall in 24 hours recorded during the month. The preventing winds were S.E. and S.W.

The reinful in Dublin during the six months ending June 30th amounted to 9:824 inches or The Fundam in Months on Section would be supported by the Months of Section 1892, 1878 inches on 77 days in 1891, 1878 inches on 87 days in 1890, 1878 inches on 87 days in 1890, 1978 inches on 87 days in 1880, 1978 inches on 87 days in 1880, 1871 inches on 87 days in 1880, 1871 inches on 87 days.

At Knockelblin, Greyntones, Co. Wicklow, the rainfull in June, 1885, was 2811 inches, distributed as the Months of Mo

As Anomassure, trepromes, Co. Weickow, the related in June, 1989, was \$721 inches, distributed over 10 days. Of the questive 700 inch 501 on the 584, and 410 indo no the 584. The total related in the 584 inches of 1849 inches of months ending June 30 having been in eight years 10-95 inches on 82 days.

JULY.-A changeable, rather showery, but were month, of high mean temperature and almost average rainfull, with a decided prevalence of north-easterly and north-westorly winds. In Dublin the critimatical mean tegenerature (61.6°) was decidedly above the average (80.6°): the mean of while reddings is 2 am and 2 pm wee 605°. In the twenty-spirity reason endings with 1812 July was coldest in 1879 (the "cold year") (M. T. = 672°). It was examined in 1869 (the "warm year") (M. T. = 635°). In 1888 the M. T. was 101°; in 1888 it was as ow as 578°; in 1889 it was 50° in 1889, 89°; and in 1862, 87°.

From this, July, 1887, proves to have been the warmost since the present records commenced, whilst July, 1879, was the coldest. In only 2 years since 1834 was July colder than in the year 1892. The mean height of the harometer was 29 898 inches, or 019 inch below the corrected averag value for July—namely, 29 915 inches. The moreoury marked 20 234 inches at 9 pm. of the 27th, and 20 to 27 29 inches at 715 pm. of the 19th. The cheered range of atmospherical pressure was, therefore, 90 95 sinch—that is, a bittle more than eight-tending of an inch.

The mean temperature declined from daily readings of the dry ball, thermometer at 9 am. and 9 pm. was 605°, or 96° above the value for June, 1893. Using the formula, Mean Towp. — min. 2 p.m. vas 60%, co 90% aboves the value for June, 1983. Using the formula, arean zeroy, m vans, five, fount—min x +600, the value was \$1.70, or 90% above the severage mean temperature for July, colaridad in the narional area way, in the twenty-few years, 1856-89, inclusive, 60°27°. The architectical mean of the maximal and minimal reading was \$1.90°, compared with a westly-few years area was \$1.00°, or \$1.00°, o on the 21st and again on the 22nd.

The rainfull was 2042 inches, distributed over 14 days. The average rainfull for July in the brenty-five year, 1835-30, inclusive, was 2,420 inches, and the average number of rainy days was 172. The minfull, therefore, was considerably below the average, while the miny days were also. 1/2 I so maintai, threadons, was commercially notice the average, while the semi-blown it. In 1830 the minfall in July was very large—66% inches on 24 days; in 1871 also 4891 inches fell on 23 days. On the other hand, in 1870, only 539 of an inch was measured on 8 days; in 1896, the fill was cold y/ 789 of an inch on 9 days, and in 1895, only 741 of an inch fell on

but 5 days. In 1892, 1962 inches fell on 12 days. High winds were noted on 9 days, but did not attain the force of a gale on any occasion.

Suppressure reached or exceeded 70° in the errors on 8 days. In July, 1867, temperature reached

or exceeded 70° in the errors on to force than 17 days. In July, 1888, the maximum was only

887". In July, 1892, maxims of 70" were rested on only 3 days, and in July, 1892, on only 2 days. Severe thunderstorms cocurred on the 12th, and distant thunder was heard on the 12th. Saturday, the list, was very fine and ware, with beautiful circo-cases it is welling from S.

Saturday, the list, was very fine and ware, with beautiful circo-cases it is welling from S.

Saturday, the Sth. In portal cases and provide the saturday, the Sth. In portal cases and saturday, the Sth. In portal cases and saturday and Saturday, and Saturday

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Monday in the N. and N.E. as well as in the North Midland Counties; on Tuesday, in the S.W. and S. of that country and in the English Channel. On Saturday electrical disturbances were again prevalent. On Monday the rainfall was 138 inches at York and 18 inches at Stoke-on-Trent; on Tuesday 205 inches of rain fell at Frawle Point in Devenshire, 1:15 inches at Jersey, 91 inch at Hurst Castle, in Hants, and 67 inch at Dungeness in Kent. The distribution of atmospherical pressure was irregular and shifting until Thursday, when the barometer began to give way steadily pressure was used, and freshesing S.E. and S. winds sprang up on the Irish coasts, with heavy rain at Valentia Likaol (65 inch as 5 a.m. of Friday). The heat in England was very great on Sunday, when the thermometer rose to 83° at Oxford, 84° in London and at Longthorough, and 85° at when the interpretate over it is "A. Gelend, at" in Limburg and it could have an extra the Limburg and the could have a support to the could be a local to the local to th

Lowlands of Scottand. It caused heavy mans in many passes—a or masses using memory and the Head on Monday morning. In Dublin min fell in torrents from 11 to 11.30 a.m. of Sunday, and on this day as well as on Monday thunderstorms occurred over the greater part of England. On Tuneday a new depression appeared off the S.E. of Ireland, whence it travelled alowly contwards and north-eastwards to the Katteges, which is reached on Friday morning. The system was accompanied by severe thunderstress in many places. On Wednesday two distinct storas passed over Dublin—the second eausing torrents of min (550 inch) in an hour (3 15 to 4 15 n.m.). At the Ordnance Survey Office, Phonnix Park, the rainfall on this day was I'130 inches. Next day also there were heavy thundershowers near this city. Friday proved cloudy and cool, but minless Saturday, however, showers again set in, as a new and large but shallow depression advanced over our northern costs. In Dublin the mean height of the barometer was 19768 inches pressure ranging from 29-852 inches at 9 am of Sunday (wind, W.) to 59-019 inches at 9 pm of Friday (wind, N.). The corrected mean temperature was 55% the mean day halls readings at 9 am and 0 pm being 56.5°. On Wednesday temperature route to 67% in the screen, on Friday 2 folls to 512. The rainfall measured 1339 inches, on five days, 371 inch being registered on Wednesday and 349 inch on Sunday. The wind was variable—S, N.E., N., and W. being the predominant directions. Chanceable showery, but withis favourable weather held throughout the week ending Saturday

the Sind. The general distribution of atomorphasical pressure was opolosis in and men the British liter—primary explanase of some depth passing eastwards across the Rorth of Sections, while numerous secondary systems throught rain and squalls to the southern half of the United Kingdom also. Owing to the reasonal ordinate and to the Fernhases of the SW, to NW, which which provisited, temperature never became very high and teldom exceeded 70° even in the S.E. and centre of England On the Continent, when the incometer was higher and conditions were at times anticyclosic, much warmer weather was experienced-at least towards the close of the week. Thus on Thursday the thermometer rose in the shade to 82° in Paris and 88° in Berlin, while the maximum on this day in London was only 58°. At 5 am of Friday temperature was a high at 72° at Stockbohn. In Dulin the extremes of temperature for the west occurred on Saturday—the minimum being 500° and the maximum 65 80°. The mean beight of the baccon-ter in this sity was \$2785 inches, pressure renging from 30°031 inches at 0 p. m. of Monday (wind), N.W. W) to \$29.485 inches at 7.15 p.m. of Weshresday (wind, W.), from which low value it equin increased to 200% inches at 9 mm of Saturday (wind, W.S.W.). The corrected mean temperature was 59°? The mean dry built readings at 9 nm and 9 pm. were 59°? The mean dry built readings at 9 nm and 9 pm. were 59°? The mean dry built readings at 9 nm and 10° pm. were 59°? The mean dry built readings at 9 nm and 10° pm. were 59°? The mean dry built readings at 9 nm and 10° pm. were 59°? The mean dry built readings at 9 nm and 10° pm. were 50° pm. The mean dry built readings at 9 nm and 10° pm. were 50° pm. The mean dry built readings at 9 nm and 10° pm. were 50° pm. The mean dry built readings at 9 nm and 10° pm. The mean dry built readings at 9 nm and 10° pm. The mean dry built readings at 10° pm. The mean dry

Recedsy. The prevailing winds were westerly (S. W. and N.W.).

While changrable and far from settled, the weather was chiefly fine and dry in the period ended Saturday, the 29th. The general distribution of pressure was cyclonic in the North, anticyclonic in France and Germany, as well as in the British Lelands or Thursday, the 27th, when an area of high Bresure passed earlwards across Iroland to England. The fine, quiet weather accompanying this system was of short duration, and on Friday a fresh depression appeared off the N.W. of Sociand, causing clouds to increase and a shift of wind to S.W., from which point is freshened at some stations. Before the anticyclonic period, thunderstorms occurred very generally over the midland, eastern and south-eastern parts of England on Wednesday, but the attendant rainfall was not large. In Manchester, however, '810 inch fell. Showers fell in many places on the day named, and with the sevent of northerly winds and a clearing sky, temperature fell fast in the succeeding night. In Dublin the mean height of the harometer was 39005 index—pressure mapping between 22747 inches at 8 pm. of Monday (wind, W.) and 30234 inches at 9 pm. of Threeday (wind, N.). The corrected mean temperature was 519°. The mean day bulk readings at 9 a.m. and 9 p.m. were 61:9: On Sunday the thermometer rose to 74:5° in the acroin; on Thursday it full to 97:2. The rainfall amount d to 963 inch, of which 955 inch was measured on Saturday. The prevalent winds

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were between W. and N.

Sunday, the 30th, was bright and fair in Dublin, but heavy showers fell in Edinburgh and thunderstorms coverred along the sast coast of England. Monday, the 31st, was changeable and showery in many places The minfall in Dablin during the seven months ending July 31st amounted to 11-866 inches

The manufact in Dects during as seven more beauting the corresponding period in 1892, 10-963, on 95 days compared with 18782 inches on 100 days during the corresponding period in 1892, 10-963, inches on 95 days in 1891, 15-957 inches on 118 days in 1890, 13-146 inches on 112 days in 1890, 15-964 inches on 100 days in 1893, 7934 inches on 90 days in 1893, and a 25 years average of 1990 days in 1893, and a 25 years average of 1990 days in 1893, and a 25 years average of 1990 days in 1893, and a 25 years average of 1990 days in 1893, and a 25 years average of 1990 days in 1893, and a 25 years average of 1990 days in 1893, and a 25 years average of 1990 days in 1890, and 1990 days are not 1990 days in 1990 days and 1990 days are not 1990 days and 1990 days are not 1990 days are not 1990 days and 1990 days are not 1 14733 inches on 1126 days. At Knockfolina, Greystones, Co. Wicklow, the rainfall in July was 1 200 inches on 15 days, compared with 2 925 inches on only 10 days in 1892, 1325 inches on 18 days in 1891, and

1489 inches, distributed over 18 days in 1890. Of the total rainfall 300 inch fell on the 9th, and 330 inch on the 18th. The total fall since January 1 has been 13 000 inches on 90 days, conpared with 18705 inches on 30 days to 1882.

At Closevin, Killiney, Co. Dublis, the rainfall in July was 1.36 inches on 17 days, compared

with an eight years average of 1864 inches on 15 days. On the 13th the minfall was 20 inch. Since Jeanury 1, 1893, 1105 inches of rain bave fallen at this station (Clonouvin).

AUGUST .-- Although changeable, as in 1892, and forming no exception to the rule that August is characterised by heavy rains, this was a record month as regards high temperature. On no fewer than 14 days did the thermometer exceed 70° in the shade, and the mean temperature was one degree above that of August, 1871, when it reached 62°. The present month also is remarkable for the magnificent display of lightning which occurred on the ovening and during the night of the 9th. The cyclenic depressions, which are periodic in the last work of August, arrived about a week eating

The option-dependent within any phrotic in the next was of Adjust arrived about a work state. In the label we have a substantial areas temperature (1967) as much above the recursing (1977), the mean day luth resulting at 0 am. and 0 pm. were (1977) and werened in 1971 (M. T.-660°). In 1806, the substantial areas temperature (1977) and werened in 1971 (M. T.-660°). In 1806, the substantial areas to the substantial areas the substantial areas to the substantial areas the substantial areas to the substantial areas the substantial areas to the substantial areas the substantial areas to the sub

valus for August—namely, 29 837 inches. The mercury marked 30-836 inobes at 9 a.m. of the 29th, and fell to 19290 inches at 9 a.m. of the 21st. The observed range of atmospherical pressure was therefore, 1:106 inches—that is a little more than an inch and one-tenth

The mean temperature deduced from daily readings of the dry bulb thermometer at 9 a.m. and 9 p.m. was 61-3" or 37° above the value in August, 1888 and 1889, 50° above that in 1890, 41° above it in 1891, and 23° above it in 1892. It was also 0.8° above the value for July above it in 1981, and 23° above it in 1902. It was also 63° above the value for July, 1995. Using the formin, Macs Tenqu, worth, c quan.—edic. × 27), the main temperature was 437° or July 1995. The property of the proper The reinfall was 2713 inches distributed over 16 days. The average rainfall for August in

the terraty-fire year, 1865-89, inclusive, was 2825 keebas, and the average number of miny days we 185. The raisfail, throffee, was nightly below average, while the raisy days were slightly in excess of the average. In 1874, the raisfail in August was very large—4446 inches on 18 days; and in 1855-286-476 inches foll on, however, only 18 days; but the beaviest down group in August occurred in 1889, when 5747 linkhe were registered on 32 days. On the other hand, in 1884, only 777 inche were registered on 32 days. On the other hand, in 1884, only 777 inche was measured on 8 days. In 1887, 1520 inches of rain fell on 18 days; in 1888, 1270 inches on 18 days; and 1889, 2749 inches on 19 days; in 1891, 4959 inches on 5 days, and in 1882, 3457 inches on 22 days

High winds were noted on as mony as 10 days, and attained the force of a gale on three occasions —namely, the 4th, 90th and 21st. A thunderstorm of great severity occurred on the 9th. Thunder was also head on the 18th. Lightning was also som on the 18nd and 18th. Temperature reached 70° in the screen on as many as 16 days. Hall fell on the 18th. 1st was feggy on the 18th, 18th. The weather remained changeable and showery, with fresh westerly (S.W. to N.W.) winds,

This winther remained changeable and showery, with fresh westerly (SW, to N.W.) wints. Transity, the II, indicating to aim relates which was do. We relatedly affected, however, the horizontal II briefly and the wind backed to SW and freshmed with a threatening expression to the contract of the contract of the contract of the SW of It that often the Alamett. This opinion, we quittly first shower, it will parts of the United Kingdom. On the atherence of this day towards and the contract of the Contract of the Citation of the Contract of t pressure now took place and the wind drew towards N. and moderated, with fine dry weather on passing they look had the wind drive towards N. and moderated, was me any wearant as 29-2011, riches, presents needing between needing between the contractions of the contraction of th and Thursday thunderstorms of quite exceptional intensity raged over many parts of England and

Technical extension on alternative theory of formed also. In Friend, the distribution of strong-plental wavenumb as the formed A in Equation of the West and the British based wavenumb as the financiar, A is the point of the West and the British based wavenumber A is the British based with the British based wavenumber A is the British A is the British

Next years have priced, there and early respect have been expected to price. Two processes of the price of the processes of the price of the price

Opening with typical opinion conditions and rough major washer, the rows chief distributed, the mentionia a large dispersion was found aff in K. N. of "Solitadi. This system has almost of the K. N. of "Solitadi. This system has almost of the K. N. of "Solitadi. This system has almost a beauty made to have related under the first produced to have been almost the contract of the co

The last five days of the month were unavendful but favourable. An anticyclose of considerable intensity for the time of year lay throughout over I reland and the Atlantic to the westward of this councy. The ventube was at fine height and cod, with northerly wastle, but the sky afterwards became densely thoulds, and on Thursbay, the 31st, some wist full with a N.W. whol. Temperature showed some recovery on this the closing sky of the month.

The rainfall in Dublin during the eight months ending August 21st amounted to 14-279 inches on 106 days compared with 9-45 inches on 36 days couring the same period in 1883, 17-204 inches on 121 days in 1889, 18-286 inches on 1827 days in 1889, 18-386 inches on 187 days in 1889, 18-386 inches on 187 days in 1889, 17-278 inches on 127 days in 1890, 17-278 inches on 128 days on 1891 days.

At Knoeldollan, Greystones, Co. Wicklow, the rainfall in August, 1893, was 3-275 inches, distributed over 16 days. Of this quantity 500 inch fell on the 19th. The botal fall sines January I amonats to 16341 inches on 106 days, compared with 21/296 inches on 108 days in

SEPTEMBER.—September, 1893, was favourable throughout. It was a month of average temperature, with fresh westerly and north-westerly winds, and frequent showers, but no heavy rains near sure, with reast westerly and north-westerly white, and even frestly, but, on the other head, but he sights were very abrap, and even frestly, but, on the other head, but he sunshine was adjoyed by day. Towards the close the autumnal tints in the foliage were levely

in Dublia the srithmetical mean temperature (55 8°) was as nearly as possible equal to the average (55 8°); the mean dry bulk readings at 8 am, and 8 p.m. were 54°. In the tweety-eight years ending with 1832 (M. T.=80°), and warrout in 1852 and in 1832 (M. T.=80°), and warrout in 1852 and the state of t (M. T. = 61.6'). In 1880, the M. T. was as high as 58.6°; in 1879 (the "cold year"), it was 543°; in

1887, 540°; 11885, 544°; 11889, 556°; or exactly the average; in 1891, it was a bigh as 576°; in 1891, it was 576°, and in 1892, 556°. So warm a September as that of 1890 had not occurred for a quarter of a century. The mean height of the barometer was 29 848 inches, or 0 003 inch helow the corrected average

The mass builds at the beausier was \$5000 Inches, or 0000 Inch John who corrected cargues.

In the control of the beausier was \$5000 Inches, or 0000 Inch John who corrected cargues are the control of t twenty-five years average of \$5.8°. On the 5th, the thermometer in the screen rose to 720°wind, B.S.W.; on the 21st the temperature fell to 38-2"—wind, N.W. The minimum on the grass

was 1,500 to 1,500 to

High which were noted on a many as 14 days, but attained the force of a gale on no occasion in Dublis. An ourors appeared on the lat. Lighthaing was seen on the 8th and 21st. Thunder was head or the 21st. The atmosphere was foggy on the 3rd, 4th, and 12sh.

The month opened with an anticyclone forming over Ireland, where the weather during the first two days was mild and fine, although rather cloudy. In England rain had fallen, and the westler was taking up. In Scotland conditions were still unsettled and rainy. North-westerly winds were

prevalent in nearly all parts of the United Kingdom. During the week ended Saturday, the 9th, the weather, which was at first fair and warm, afterwards because cloudy, showery, squally, and finally cold for the time of year. On Sunday morning an anticyclone lay right over the British Islands, in all parts of which the harceneter was high and remarkably uniform, doe morning readings warying not one-touth of an ined, from 30 30 index at Loughborough, in Letoestershire, to 50 22 inches at Belmullet, in Mayo, and 30 31 inches at Valentia Island in Kerry. The workher was fair and bright 61re a oalm, down and (in places) figgy second ing. Dering the following two days the anticyclone retreated in a south-casterly direction to the Comission, and the terrometer fell steadily. The wind meanwhile became S.W. in the North, and E or S.E. in the South, temperature rising considerably on Tuesday—10.72; in Dublin and at Lettle, 74° at York and Hurst Castle, 75° at Oxford, and 77° in London, at Loughborough and Cambridge Wednesday was still hotter in the midfauds and south of England, the thermometer reaching 90° at Cambridge and 81° in London; but already a decided fall of temperature had begun in Scotland and Ireland, and was spreading south-seatwards with clouds, rain, and high wosterly winds. On Friday a V-shaped thunderstorm depression travelled south-seatwards across Great Britain, and in romy 1 - sampe numerators objection to receive the contract of the contract of

The two most striking features in the weather of the week ended Saturday, 16th, are the low night temperatures at the beginning and the continuous drought, except in the north and the extreme conth of the British Islands. During Sunday and Monday a depression was pessing couth-eastwards from the mouth of St. George's Chaunel across the Bay of Biscay to the Peninsula. This disturbance exused heavy rains in the extreme S.W. of England, along the west coast of France, and finally in central Spain. Its presence was made evident from Dublin on Saturday, the 9th, as well as throughcat Sunday, by a sheet of cirriform sloud within kept travelling in an upper current from W. to E. over the southern half of the eky. A strong easierly wind at the same time showed that an area of low barmouter lay to the southward. As this breeze died down, the nights become very sharp in England and Ireland. At Parsonstown the screened thermometer fell to 36° on Monday night and to 51° on Tuesday night. At Loughborough also the minimum on Mooday night was 31°, or one degree helow freesing-point. Large depressions now began to pass eastward scross Northern Europe, so that for the rest of the work synully mestery (2 W. to K.W., vinds, high but purshab Rurrings, no that not the tent on the week squarry wesserty (a. w. to At.w.) which, man only our warrance temperatures, and cloudy skies—with heavy rain in the extreme north—were experienced. At Glancarrom, in Ross-shire, the rainfall of this week was no model as d inches. In Dublim the mean height of the harconster was 30°140 inches readings waying from 30°345 inches as 9 a.m. of Tosolay (wind calm), to 29°23 inches at 9 p.m. of Saturday (wind, N.W.). At 4 p.m. of this day a reading of 28°82 inches was recorded. The corrected mean temperature was 55°9°. The mean day hall readings in the screen at 9 a.m. and 9 pm, were 37.1. On Tossiay the minimum was 40.5°, on Friday the maximum was 70°. Light showen fell on Friday evening, yielding only 008 inch of rain. The provincin winds were E, W.S.W. and N.W.

All through the week ended Saturday, the 23rd, the atmosphere was in a disturbed state over north-vestern Europe, and cyclosic conditions prevailed generally. On Tuesday and the two following days a depression of the first magnitude lay between Scotland and Norway, while a series of secondary depressions travelled south-eastwards across the British Islands, keeping the weather in a changeable, squally, showery condition, especially on our northern and north-western coasts. The amounts of atmospherical depression may be pumped by the fact that on Tunesby the horometer fell to 2870 inclines at Summerly Head, in the Steelands. On Wennesday excepting sharel lightning was seen from the shores of the Irish See, St. Georgie Chamel, and the Engish Channel. At might sharp frest contract over central Irishud and in some inland parts of England also. At 8 s.m. of Thursday a thundrestorm prevailed in the Seilly Islas, connected with a large secondary depression which at that time lay over Brittany. On the evening of this day masters cancall and nimbi were seen from the cast coast of Ireland passing southwards down the Irish Sea-wivid fisshes of lightening shot from those clouds from time to time, and distant thunder was heard at intervals. On Priday night another secondary depression brought a considerable rainfall, followed by a renewed full of temperature and first horthorly minds on Saturday, On Friday and Saturday. showers of snow and sleet fell in Scotland and over the north of England. In Dublin the mean snowens or more man sent full in Scotland and over the north of England. In Doblin the mass includes of the Domester was 80°12 inches, residings decreasing from 19033 inches at 8 sam of Sunday (wind, W.N.W.) to 29°300 inches at 3 m. or Tuesday (wind also W.N.W.), but rising again intermentatedly to 19077 inches at 9 m. or 6 Storting? (wind, N.W.). In occention man temperature was 50°9. The mean dry bulk readings at 9 a.m. and 9 on moves 50°7. On Monday the theoremsteries one to 53° in the adults; on Thursday [6 fill to 58°2" in the shalle and to 31°2 on the grass. The rainfall was 191 inch on four days—112 inch being measured on Friday. The wind was generally N.W., varying only between W. and N.

A gridual, distribution of stroophenical pressure ever waters and northern Barrase assend the 400 MeV. As the 100 MeV. As the A cyclonic distribution of atmospherical pressure over western and northern Europe saused the large and deep depression was approximate the N. of Section4. The clowers to now become strongly from S. W. of W. A. S. and of Friday the heavest with the wind blow more and more gratily and strongly from S.W. or W. A. S. and of Friday the heavester was down to 28 65 index at Starongly from the section of saving non-service of the description of the service of the servic theorem vasion resistant on the date of the week in fact, then there were expect. In 1997 induces to 1, or 3 closely release, Veryl, to 2, 200 these to 2, or 4, or 4, or 1, o

vegen average of 19734 inches on 1426 days.

At Knockciolan, Greystone, County Wicklew, the minfall in September, 1883, was 720 inch distributed over 12 days. Of this quentity 120 inch fell on the 20th, and 140 inch on the 68th, Act and 140 inch on the 68th, Act and 140 inch on the 18th, Act and 140 inch be middle inches January, 1,873, has been 17091 inches on 115 days, compared with 28 883 inches on 125 days in the same nine months of 1892.

with a too to the control of the case name months of 1950.

At Gioscovic, Angillinger, Oo. Dublish, the related in Jangara, 1858, was 250 inches on 20 days (the maximal fall in 54 hours being 57 inch on the 20th), compared with an eight years sevence of 2466 inches on 1925 days. In September, 1315, quanty 65 inch fails at Gioscovic on 11 days. The maximal fall in 24 hours was 14 inch on the 8th. On an average of eight years the September infills at this delation has been 170 unless on 126 days. Since of consumpt, 1,1864, 1270. inches of rain have fallen at Clonesvin.

Oceans— & inversable month, of wrange ment temperature and attemphate pressure. These are convertibilities pressure of vertical personal confidence of the smalled for smalled for the pressure of the smalled for the smalled

of the first the entire section of control of the section (500°) was slightly shown the servings (60°); at In 1988 the arithmetical mean after 1800°) was slightly shown the servings (60°); at In 1980 (18°); the servings (60°); the servings (60°);

The most bright of the humaneter was 29:53 inches, or 0:015 inch slowe the convested average, what for Gelober—cancely, 29:50 inches. The mercury rose to 39:507 inches at 0 am, of the chi, and fell to 29:011 inches at 9 am, of the 4th. The observed range of atmospherical pressure was, therefore, as much as 14:461 inches—chas is, a little joes than as inch and a latter of the control of the control of the children of the child of the children of the children

The time temperature defined from fully resulting of the day hall harmonises at 0 and a few parts of the par

The mixed two only VOSI mis, distributed over 10 days—the primital was considerably, while the many application (included to the control many application), and the control many application (included to the control many application), and the control many application (included to the control many application), and the control many application (included to the control many application), and the control many application and the control many application (included to the control many application) and the control many application (included to the control many application) and the control many application (included the control many application) and the control many application (included the control many application). From these digents we will be soon the control many application (included the control many application) and the control many application (included the control many application) and the control many application (included the control many application) and the control many application (included the control many application) and the control many application (included the control many application) and the control many application (included the control many application) and the control many application (included the control many application) and the control many application (included the control many application) and the control many application (included the control many application) and the control many application (included the control many application) and the control many application (included the control many application) and the control many application (included the control many application) and the control many application (included the control many application) and the control many application (included the control many application) and the control many application (included the control many application) and the control many application (included the control many application) and the control many application (included the control many application) and the control many application (included the control

A lunar excess was seen on the 24th. There was an surrow borealis on the evening of the 25th light winds were noted on 10 days, and statistical the force of a gale or two occasions—the 5th and 25th. The stanosphere was more or less foggy in Doblin on the 7th, 19th, and 20th. Lightning was seen on the evenings of the 35t, 445, 5th, and 20th. Ball still on the 25th.

The was should finationly the 15th proved to be one of the extraordystic pressure, by the impaction of the provided of the pro

Attractived present was restored, braing the work cated Standay, the 14th, and therefore the wasters was careful and discipation. Unlessly, when every rest, major incoherently, or equelected corrects legate to pass over plents, the size was seed and rather dry in this neutry. I had produce the control produced and facilities of the control, when the control produced are all produced and facilities of the facilities of the control produced and the facilities of the facilities

caber on bosons fas and dy in Raghad, which is Initial at varue 8.7° with circuit on Fridge, considered failth range variety on the internet of transposes associating to the 37° to 37° the first considered failth range variety on the transpose of the confidence of the range of the variety of the variety of the variety of the transpose of the property of the variety of the valle, calling and flows, and the property of the variety of the valle, and flows, and the property of the variety of the variety of the valle, calling and flows, and the property of the variety of the valley of the v

Then on which, the weather of the wate model floatings, the fluit, was distingly forecasts and of a said type-right, both of the Segring and all not observatives as small solve and of a said type-right, both of the Segring and all not observatives as small solven and of a said type-right, both of the said type-right and type-rig

At the last and H₂, except in the fload 3.5, of Bagidas, where Storby was delited and rivey, the variable afternoon because quarter, describe, and pennsish valuaged bring the series discovered by the variable and the proposed of the proposed proposed and the proposed proposed

on Sciurday. The prevailing wind was waterly.

The last lares days were cool and fair in Ireland—an surven horsalls with caruine streamen was seen about 6 p.m. of Smalay, the 20th, and there was short lighteing on the evening of the 30th, Sharp fresh occurred on the Stat.

Sharp fresh consurred on the 24st.
The rainfull in Dublin during the ten months coding October 51st amounted to 10141 inches on 128 days, compared with 13 905 inches on 123 days during the same period in 1857 19319 inches on 147 days in 1888, 24789 inches on 160 days in 1886, 21 944 inches on 150 days in 1890, 21 945 inches on 160 days in 1889, 22 945 inches on 167 days in 1898, 22 945 inches on 167 days in 1898, 22 945 inches on 167 days in 1898, 22 945 inches on 168 days in 1898, 22 945 inches on 168 days in 1898, 22 945 inches on 168 days in 1898, 22 945 inches on 167 days in 1892, and a twenty-first

ns more, ar 100 authors in 10 days in 1011, 1294 to imbe m 107 days in 1002, and a formal/rear parts everage of 200 billion in 10, 1000, we missible (solvent exceeds to 400 yr) 70 in American and the contract of the in 10 days. Of this quantity 423 inch did on the 1716. The relatful at Greynous in Goodway, 1000 are 1000 and 1000 are 10

nearth was 37 \$23 inhice on 10 din, the rainfull in October, was 710 inch on 14 days, compared with 300 inches on 17 days in 1802, and an eight years' average of 3201 inches on 16 days, estinguish 300 inches on 17 days in 1802, and an eight years' average of 3201 inches on 16 days. Since January 1, 1892, 1845 inches of his have fallen at this stellen, compared with an average of 78053 inches in the previous eight years.

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Novement.-This was a generally favourshie month. Its leading characteristics were-a convalence of northerly winds, a tolerably low mean temperature, an absence of calm and too, a moderate rainfall, but a high percentage of cloud.

The mercorable storm of the period from the 16th to the 19th inclusive deserves special mention. The mercensisis shorn of the period from the 18th to the 19th inclinary detervies sprint mention. For symbol experience which masses it was of great inflativity, the hercounts ealing in its centure of the property of the period of the peri where the anemometer registered 1,824 miles of wind in 24 bours, and in the hour 10.30 a.m. to

11 30 a.m. 89 miles were recorded.

A alight shock of earthquake was fall as Graystones, Co. Wishlow, at 5.35 p.m. of the faul.
In Dublin the arithmetical mean temperature (495°) was decidedly before the average (447°); the mean dry bath readings at 9 a.m. and 9 p.m. were 453°. In the townsty-eight years earling with the mean dry bath readings at 9 a.m. and 9 p.m. were 453°. In the townsty-eight years earling with 1820, November was collision in 1878 (M.T.—839°), and in 1870 (M.T.—849°), and warrants 1881 (M. T.=993°). In 1885, the M. T. was as high as 404°; in the year 1879 (the "cold year") it was 499°; in 1887, it was as low as 420°; in 1888, it was as high as 475°; in 1880, it was 464°;

18 that 2477; In 1889, 18 to a so the second of the control of the pressure was therefore, 1675 inches-that is slightly less than one inch and nine-tenths

The mean temperature deduced from daily readings of the dry hulb thermometer at 9 a.m. and 9 p.m. was 433°, or 55° below the value for October, and 115° below that for September, 1893. The a relation from the temperature of the maximal and minimal realings was 438°, occupantly with a twenty-flex year's average of 44°. On the 3rd the thermometer in the screen rose to 57°6—wind, W.W.; on the 7rd the thermometer in the screen rose to 57°6—wind, W.W.; on the 7rd the thermometer was 38°9, also

on the 7th The standall was 1870 inches distributed over 17 days.—the standall was considerably below, while the miny days were exactly equal to the average. The average mindful for November in the twenty-five years, 1861-20, inclusive, was 2442 inches, and the average number of rainy days was 17°d. In 1876 the rainful in November was large—30(4) feathers on 20 days; in 1872, also, 3414 inches fell on 24 days; in 1887, 2012 inches fell on 18 days; in 1888, 0.540 inches fell on 26 days; in 1890, 4-212 inches fell on no less than 27 days; in 1891, 2-911 inches fell on 15 days, and in 1898, 2404 inches on 19 days. On the other hand, the midfall in 1880 was only '929 inch on 9 days; in 1870, only 1218 inches were measured on but 11 days, and in 1879, only 1251 inches on but 10 days.

High winds were noted on 15 days, but attained the force of a reals on only four occasions—the 16th. 17th, 18th, and 29th. The atmosphere was more or less foggy in Dublin on the 4th, 7th, 18th,

A lunar halo was seen on the 21st. Snow or elect fell on the 6th, 18th, 19th, and 28rd; hall on the 9th, 7th, 19th, 2fted, and 28th, as in 1892, so in 1893, odd freely wenther gave place to comparative warmth and south-westerly winds. A severe freet had visited central England

early on Tuenday evening, October 31, but in the course of the following night temperature rose with extreme rapidity, so that Parsonatown was 21° warner at S am, on Wolnesday, the 1st, then the haloss of hours previously. On Thurnday a secondary V-shaped depression crossed England from W. to Z., causing a copious minfall. Friday was a cloudy, mild, breezy day, but on Seturday a shift of wind to N.E. took place, and the air because driver and celebra.

During the week stoded Saturday, the 11th, showery, cloudy, and generally changeable weather, with north-easterly winds, prevailed. After Sunday an antityclone was constantly found to the nontriviolence of the British Blands, while stimulopticinal pressure was relatively tow both over the Bulist and over the Meditermaneus Beain. At first sense of particolarly sharp odd were found over the entiral districts of hold Ragland and Ireland—at 8 a.m. of Sunday the thermometer was so for, as 25° at Longhbrough and 25° at Cambridge and Parsonstown. At the first-maned clusters so the set of Longmonous and a set camerange and recommend was found in the day was fine, dry, and cold, but on Menday mering beary showers of hall, steet, and now came up on a N.E. wind. In the maniphotometro it Stillargum, Ca. Dublin, some three inobes of enow by on the ground to an advanced hour in the forence. The free continued inland, where also the weather remained dry. As usual in N.E. winds, the weather was most severe and broken in the extreme S.E. of England, where threeter and lightning accompanied sharp showers of cold rain and hall on Monday and Tucoday. After Weinbesch temperature recovered, although the N.E. wind even freshrind, and Scitzrisy proved the militest day of the whole week. In Dubin the mean height of the harcender was 30344 inches, wer manner ungel to be whether the Bellette the mean height of the lacromoder was 10044 broken. In Bellette the mean height of the lacromoder was 10044 broken. If we will be the second mean temperature was 6.5°. The mean day hash temperature at 0 am. and 0 am are 452°. On Teneday the minimum was 000° on Sentenday the temperature at 0 am. and 0 am are 452°. On Teneday the minimum was 000° on Sentenday the second temperature at 0 am. and 0 am are 452°. On Teneday the minimum was 000° on Sentenday the sentendary to 100 and 100 and

but it afterwards fell into a most unsettled stormy condition awares gales from opposite quarters blowing on the last three days of the week. At the beginning an anticyclose lay over the British Islands, the North San, Holland, and North Germany—the baroneter slightly exceeded 39 59 inches in the N.R. of Scotland. On Monday beautiful weather prevailed, but already a depression was in the N.R. of Scotland. On Moreley beautiful weather prevaint, into krewly a depression was been being sent being a term being in all the Bay of Binary. The system Enaily Sand Figure 1998, and 1998 and 1999 an this city since July 12, when S71 inch fall in two thunderstorms. About midnight on Thursday the barometer read 28719 inches, the lowest reading recorded in Dublin since October 13, 1891, when the mercury fell to 28 251 inches. In front of the cyclonic centre a fresh S.E. gale and high temperature prevented in its rear came a violent N storm and bitter cold on Saturday, when also the depression changed its course and travelled southwards down the North Sea. In Dublin the mean height of the barometer was 29740 inches, pressure ranging between 30382 inches at 9 a.m. of Sunday (wind, E.), and 28719 inches at midnight of Thursday (wind, S.). The corrected mean temperature was 430°. The mean day hall readings at 9 am and 9 µm were 42°. On Friday the thermometers in the correct rose to 551°, having faller to 34° on Tuesday. The rainfall amounted to 264 inch on three days—321 inch being registered on Thursday. Sow showes fall on Saturday afternoon. The pravailing winds were E.S.E. and N.W. At Holyhead a gale from N. of hurricane force was reported on Saturday morning.

Changeable and unsettled weather held during the week ended Saturday, the 25th. At first, hitter northerly gales and showers of snow and had prevailed in connection with the deep depeasant which had trovelled northwards and then conthawds across the Betiath Linds in the clamping days. As the centre of this dicturbance reached the Continent on Sunday morning of the neevious week. the barometer rose with great rapidity over the United Kinodom, so that gradients for northerly winds became excessively steep. The result was a disastrous northerly gale, which strowed the coasts of North-western Europe with wrecks and wreckage. The rise of the harometer continued cousts of North-restem Europe with wreaks and wreakage. The rise of the haromate conclused util Trackay morning, whan the residing was 30% behavior all continued to the same began to pass contrared over Northern Europe, with their secondaries spreading scale-seawards over the Editah Indiand, where showers of Ball, sides, or now spain full platefully at exposed stations. During Friedry and Saxtendry a sleep depression passed directly over our area, cassing mild, damp, and a superial full of vinn. The work closed with a first and denser state of the spainty weather and a general full of vinn. The work closed with a first and denser state of the squally weather and a general sail of rain. And wood to be a substantial sinches, pressure ranging from atmosphere. In Dublin the mean height of the barreneter was 30212 inches, pressure ranging from the control of the sail of the sai 30 394 inches at noon on Tuesday (wind, N.) to 29407 inches at 9 pm. of Saturday (wind, W.N.W.). The corrected mean temperature was 41.1°, which was also the value of the mean dry bulb readings at 9 a.m. and 9 p.m. On Thursday the screened thermometers fell to 317°, on Saturday they rose ms and p pm. On assuming one screening interceptive field to 31.7°, on Saturday they rose to \$2.9°. Rain fell in registrable quantity on four days to the total amount of '214 inch, '125 inch being measured on Saturday. Snow and hall fell on Sunday and Thursday, hall on Weinesday also. The prevailing winds were M.E. and N.W.

The period from Sunday, the 25th, to Tinzeday, the 30th, inclusive, was chiefly remarkable for the sudden and extreme changes of temperature which occurred at its beginning and closs. On the 26th, the thermometer stood low under the influence of a fresh northerly wind, forming part of the circulation round a depression whose centre had advanced from the N. of Sections to Denmark by 8 a.m. Monday the 27th brought milder, damper weather and freshening westerly winds. The next two days were warm, but binstering, with a good deal of cloud, and squady W.S.W. winds. Bedn fell at expool of statices, most benevity in Scotland. In the course of the night at the 26th benevity in Scotland. In the course of the night at the 26th benevity in Scotland. In the course of the night at the 26th benevity in Scotland. In the course of the night at the 26th benevity in Scotland. In the course of the night at the 26th benevity in Scotland. In the course of the night at the 26th benevity in Scotland. In the course of the night at the 26th benevity in Scotland. which subsequently travelled towards S.E. across North-western Europe. A regulated towards S.E. across North-western Europe. A regulated towards S.E. across North-western Europe. A regulated towards delicated towards of the control topower beginning in the lar N, and quiety exceeding solutions. In Double was a set of the harmoneter during this closing period of the harmoneter during this closing period of the motile was 300.54 inches, pressure varying from 30.289 inches at 9 a.m. of Monday (wind N.N.W.). The corrected mean temperature of the 5 days was 4759; the mean day hulb temperature at 9 am. and 9 pm. being 40 2°. On Sunday, the arrected thermometer fell to 36 9°; on Incident it rose to 563°. Rain fell on the 29th to the amount of 144 inch; on the 30th to the amount of 145 inch; total precipitation, 257 inch. The prevalent winds were N.N.W. and W.S.W.

The rainfall in Dublin during the cloves months ending November 80th amounted to 18011 inches on 185 rays, compared with 16278 inches on 181 days during the same period in 1887, 22788 inches on 173 days in 1889, 25706 inches on 178 days in 1889, 25706 inches on 188 days in 1890, 24021 inches on 188 days in 1891, 24040 inches on 188 days in 1890, 24021 inches on 1890, 24021 in twenty-five years' average of 25-292 inches on 177 4 days

At Knockdolian, Grevetones. Co. Wioklow, the minfall in November, 1893, was 1785 inches, distributed over 17 days. Of this quantity 320 of an inch fell on the 17th, and 310 of an inch on the 30th. From January 1st, 1893, up to November 30th, rain fell at Kneekholian, Greystones, on 150

days, and to the total amount of 19 686 inches. At Cionesvin, Killinsy, Co. Duhlin, I 40 inches of rain fell on 17 days, compared with an eight ears' average of 3048 inches on 1825 days. The maximal full in 24 hours was 31 inch on the 16th. Since January 1st, 1893, 1601 inches of min have fallen at this station, compared with an eight years' average of 23 401 inches.

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DECEMBER - A generally open rainy, squally month. The provailing trend of the atmospheric depressions was from S.W. to N.E. along the western shores of the British Lites and of Scandinavia. At the close of the mursh an anticyclone spread westwards from the Continues to the British Leles, and was accompanied by an abrupt full of temperature, much cloud and fog. The rainfull of the whole menth (2.493 inches) was above the average. Surveal serious galas were feld, but calms with fog provailed during the closing days of the month.

In Dublin the arithmetical mean temperature (43.5") was decidedly above the average (41.3°);

the Judician and Articulary at 8 am. and 9 p.m. were \$45°. In the twenty-cight years ending with 1892, Desember was coldest in 1876 (M. T. = 328°), and in 1874 (M. T. = 368°), and warment in 1866 (M. T. = 464°). In 1855 the M. T. was as low as 57°9°; in the years 1879 (the "old) year") it was also 375°. In 1887 the M.T. was 39 9°; in 1888 43-5°; in 1889 43-8°; in 1890 39-2°; in

1891, 430°; and in 1893 396°.

The mean height of the barometer was 29868 inskes, or 0013 inch below the corrected average And not begin to the third of the control of the co

Using the formula, Mean Temp. - Min. + (max.-min. x 52), the value was 437°, or 22° above using the screens, seen Yenp. — Min. + (nam.—nin. × 53, the value was 487°, or 22° above the strenge and interpretate the Centre, calculated in the same way, in the twenty-five year to be a second of the contract of the co

some and Is down of fine on the journ.

Describe that became by years, 1855-08, was 240 index, and the arrange mainter of my drawn and the fine of the property of the propert

hunder and lightning occurred on the 8th.

1281. Thunder and lightung occurred on the 6th of the mosth, especially in Ireland, where Colds, higher substitute prevailed during the two days of the mosth, especially in Ireland, where an anticythese of considerable intensity formed on Friday, the 1st, in the wake of two depressions which had passed results enterwards conserved Western Europe immediately before. Thus from its Bootland was very whole had been supported by the second of the same of cold invested on the water was very whole pro the mercuring of the 1st, and the wave of cold invested on the water to that at 6 and in the same of the second second of the same of th

As regards the week ended Saturday, the 9th, as first the weather was mild and damp in Iroland, rainy in Souland, very fresty in the S. and S.K. of England. Thus as 3 a.m. of Sanday the three momenter registered 49° at Bellmullet, 48° at Schemowny, in the Hebrides, where 12 inches no rains had fallen in the previous 24 hours; but only 21 in London. An anticyclone in which the barometer exceeded 30% inches, lay over the S.W. of Ireland; but a cyclosic system was skirting the north court of Souland. On Tuesday the baronneter gave way quickly as a serios of large and deep atmospherio depressions began to encount on the shores of the North-west of Europe from the Atlantic. These, as is usual, brought prosettled weather, high hat unsteady semperatures, pales and rains, to the greater part of the British lits. On Thurwise y night a depression of exceptional magnitude rapidly passed procedurational outside the north-west and north nosists of Fedinad. The barounter fell to 32 37 inchina conveniences occusive the earth, was not and inche moins of Induced. The horseline of the UP-PPT fields the During the providing plant rough SP, and MSV, again and histories and half showers and the moins reserved in the course of Priday advances. At News, to see the Article and them were reserved in the course of Priday advances. At News, to see the NF, Institute from Dullies. Statesty was a highly old up out the "wide, to see the NF, the primary was a highly old up out the "wide and the primary was a highly old up out the "wide and the primary was a highly of the primary than the primary of the pr was 449. The mean of ry bulb temperature at 9 a.m. and 9 p.m. was 4410. On Sunday the screened thermometers sank to 337°, on Wednesday they rose to 532°. The rainfall amounted to 352 inch on three days. The maximal fall in 24 hours was 179 inch on Thursday. The prevalent winds were W.N.W., W., and W.S.W.

Attorpheric presers and temperature were in a most unstable condition throughout the N. and w. of farmps and over the adjeining parts of the North Atlantis during the week ended Saturday, which like the Consequently, the weather was extremely unsettled, strong symbolty and seath wasterly set like. gains prevailed, and heavy manfalls occurred on all exposed coasts. On Sanday a very deep depre-tion of maced our heavismand over reloand. Strong E.E. to S.W. galos blow and heavy rain fall on the E and E coasts and over the brish Son during the formsonn. In Dublin the heavonster fell to 26 Sto Jones About and Marian Marian

men en un mercory.

The contribution with off the frequently—in the first of the contribution present remained in an experiment of the contribution of the frequently—in the first of a flower has present and the first of the contribution of the frequently—in the first of the contribution of of the contribution

The wire shall distribute the 18th visuased the guided substitution of anticeptionine eventual configurations are visual to the property of th

mensence on Stockey. The presulting static ware worthworzed by a Stockey, the State area or any carpor type of the New York State and the Stat

Stockholm was 5° warner than Nice (37° agricus 28°).

"the rinfield in Dublin during the year sealing December Stet amended to only 20°489 inches

m 174 days, compared with 20°484 inches on 186° days in 1892, 2780 inches on 184 days in 1893, 2787 inches

72°402 inches on 200° days in 1890, 272°3 inches on 180° days in 1889, 5°70° inches on 50°

days in 1888, 1660I inches on 160 days in 1887, and a 25 years' average, of 27 696 inches on 1943 days.

At Knockdelias, Greystones, Co. Wicklow, the rainfall in December, 1893, was 2940 inches, distributed over 10 days. Of this quantity 340 inch fell on the 12th and 480 inch on the

20th.
From January 1st to December 51st, 1893, rain fell at Knockdolian, Greystones, on 170 days, and to the total amount of 22 526 inches.

to the total amount of groups indices.

At (Character, Killinoy, Ca. Dahin, 204 inches of rain fell during December on 20 days. The maximal full in 94 hours being 19 inch on the 19th. The average rainfall for December at this station is 2117 inches on 15 days.

station is 2:17 inches on 15 days.

From January 1st to December 31:s, 1895, rain fell at Cloneevin, Killiney, on 176 days to the total strough of 1805 inches.

RAINFALL DE 1883,

At 40 Fitualliam-square, West, Dublin.

Esin Cauge: Dissenter of funnel, S in. Reight of top. Above ground, S ft. 2 in.; above sea level, 60 ft.

Norther of

١.		Topit.	Greatest 34 br	Fall is	Uaye on which '01 er more loft,	Meeth.		Tetal Depth.	Oreston	PATE In	Baye on which 93 or more felt.
_	_	Tanhes,	Dupth.	Data.			_	Inches.	Depth.	Date.	
		9118	918	#146	10	August, .		1714	144	1110	18
		2418	1440	Eh	19	September, .		729	934	61/h	24
		144	911	214		Ostober, .		1.004	1111	14th	18
		144	-919	17A	,	Merunber, .		1/870	461	160	37.
		1404	190	100	10	December, .		2482	1689	54th	19
	٠.	3/154	411	Me	14				-	-	
·		Post	973	100	14	Tetal, .	٠	20-189	-	-	150
			Tenhes, 9-18 . 9-18 . 9-18 . 10-18 . 1	Tephs. 94 hs Teshse, Depth. 918 418 928 488 1 488 921 1 100 200 1 100 488	Tanhan, Dupth, Data, 5138 413 5144 7418 4415 313 1448 1413 314 1448 170 566 1776 489 266	Septile Sept	Equit. St hieres.	Tapids Salaren 100 per 100 per			Tathon DayNo Date

The rainfall was 7:503 inches in defect of the average annual measurement of the twenty-five

In will be reason-berst than the minful in 1897 was very exceptionally small—16-601 inches the only approach to this insurarresers in Dablin being in 1870, when only 20-59 inches full. In 1898, when the reasourcement was 39-467 inches, and in 1898 with the rainfull of 20-449 inches. In seven of the twenty-free years in question the rainfull was less than 26 inches, and in 1881 it was 20-414.

instead. The sensity reliabil in 1897 was in marked contrast to the abundant downgour in 1896, when 39 906 inhose—or as marky as possible double the fall of 1897—fall on 230 days. Only twice elies these reverse conseared has the rainful in Dublin consected that of 1896—manely, in 1872, when 39 1906 inhose this consecution of the 1872, when 39 1906 inhose were measured on, however, only 188 days.

In 1869, there were 174 triany days, or days more which not less than 0.1 inch of risis (one limited that on 1869) was measured. This was condisciously in defect of the average numbers of eakly days, which was 1944 in the twenty-day was 1,185–40, inclusive. In 1869—40s were made y pared to restrict times—as well as in 1857, the rainy days were any 100, and in 1870 they were only 184. In 1969, however, the rainful assecuted to 2 490% inches, or more than 8 inches above the measurement in 1879, and even in 1870, 2008 timels were recorded.

The midall in \$4 hours from 9 am. to 9 am. exceeded one inch on two consisons in \$802—viz. May \$28th (2008 lanker), and Angust 16th (1216 inches). On no consison in \$180 did one inch of rain fall on a given day in Dublin, the maximal delity measurements were 971 inch on July \$120, and \$11 inch on November 16th.

Included in the 112 anity days in 1803 are 17 on which snow or sheet fall, and \$1 on which

Incident in the 174 miny days in 1805 acr 17 on which more or sized field, and II on which there was half, in Sensing half was charred out of days. In Edwards on 5 days, in Marchia there was half, in Sensing half was charred out of days. In Edwards out 5 days, in Marchia Stow or shet field on 4 days in January, on 7 days in Edwards, on 2 days in March, on 8 days in Normabre, and on 100 non constain the Describer. Thunder occurred on the consistent drugs are specificated to the same of the occusions in Orbitole, which is August and Orbitole, which is a August and Orbitole, which is a

The rainfall was distributed as follows:—5-196 inches fell on 49 days in the first quarter, 4-428 inches on 39 days in the second, 5-484 inches on 44 days in the third, and 5-385 inches on 52 days in the facult and last quarter.

The rainfall in the first six months was 3624 inches, on 78 days—that is, not one-half of a year's record. In February the rainfall was 2600 inches on 22 days, in August 2713 inches fell on 16 days, and in December 2482 inches on 19 days.

Of the 5385 indees which fell in the fourth quarter of the year, only 1-033 inches were measured in October on 16 days, and 1970 inches in November on 17 days. In December the zainfall was both considerable and frequent.

both considerable and frequent.

On the contract of the contra

Abstract of Meteorological Observations takes at Dutlin (40 Fibralline-square, West), during the Four 1893.

March	425	Date	鍃	Date.	100	Mana Series	Entetall.	Enlay Supt.	Month Englished Improperter.	Pighest Frances	Date.	Lowest Processe.	Dale.	Persolent Winds
							Inc.		In.	fas.		Zea.	Г	
January,	**	1 10%	107	and.	167	264	P190	10	BF048	87988	504	39178	HO.	W., 25,W.
Peletary,		4 3865	860	184h	671	37.6	2400		2016	BURDS	-60	91700	Hib	W.AW.A
Marela,	H	g gith	140	175h	100	61	'980		80166	80433	1110	39:507	Tal.	WAREH,
April,		w Hot	H3	Leth	107	448	704	7	80171	BOTTS	163	19798	2003.	N.
Mag, i	- 11	9 3105	411	Risk	197	824	1986	18	90188	80'188	MA	BENEF	186	R. W. LR.
June,	7.	f 185	489	Med	889	101	11104	16	80108	87910	Fib	\$7990	HAP	
July,	P	9 20-5	80/3	196£	681	150	714	14	36-956	89304	RN	BENSE	2946	H.W., W.
August,	19	181h	671	geth	677	HW	9738	18	20'904	10709	MPP	\$17,900	Elek	AW.RW.
September, .	11	6 F/A	189	Blat	671	49%	798	14	874	1794	ish	89'088	Mile	21.W., W.
Outober,			40.7	Epit .	164	489	1168	39	87184	80'YEZ	Med	BALLET	40	W, AW
November, .		9 816	179	Ph	497	187	2410	38	80°008	20704	\$1.46	87724	\$460	NU.
December, .		7 18th	171	205	ers	187	P 485	- 18	10.000	90118	HAR	perse	Mh	AV. W.
Hatroques, Yoloba saul	7	Avg. Indi	301	Jan. tel.		en Te	Jan.	Degr	Sta.	Jon.	Dec.	Name of Street	Ben	"Ye.

BAINPALL AT KILLINEY, Co. DURLIN, IN 1893.

Mr. Robert O'Brien Furiong, M.A., Univ. Dubl., reports that rain fall in 1893, at his residence, Closecvin, Killinay, Co. Dublin, on 176 days to the total amount of 1805 inshes. The average figures for eight years were 25 516 inches on 17405 days. In 1887—the Jubilee year—the rainfall as this nor expany years were as 310 income on 17 years early. In 1007—and returning year—the results at 8000 station was only 17-66 inches on but 18-6 days. In that year 101 inches fell on one day. The maximal full on any one day in 1930 was only 63 inch on April 16. Periods of absolute deregulation of the property of the April 10 to 18 and from June 7 to 21. From March 19 to April 14 only '02 inch fell.

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	TRAS			January.	Petrong	March.	the state of	Nay.	7896	100	August.	September.	Oetober.	November,	Documber.	Tent
				Irehm.	Inches.	Darkes	lettes.		Inches.		Inches.	Inches.	Scabes.	Inches.	Inches.	Inche
1670,				2466	1004	1911	1016	207	1987	9431	1 566	9-968	81066	2000	1502	110
1854,		٠		9111	8-965	262	2403	1747	1486	2112	4-246	1100	2750	8176	# 1927	27.1
3875,				9141	3.633	1968	11000	1971	\$1960	4:750	1943	2580	POGE	6-642	1910	834
1825,		•		1904	17003	8166	\$ 100G	788	1950	1922	£ 100	0148	4205	2114	17948	02:10
1877, 1878,		•		1107	1'460	2741	4.737	17143	1920	6:500	0.053	2194	8-545	9-455	1900	123
1926.						2107	2-914	4783	1761	1-653	4 (4)	2:304	2:264	2-988	1600	20.9
unes,				1774	9.754 9.840	1991	1997	F'646	4:040	4187	0.704	8168	1980	2561	1909	20.0
LEAD.						1146	1993	941	9169	2-047	2 661	216	\$1'045	2:165	8192	0430
tekt.				1988	2576	2583	1965	1989	F 866	1-165	4711	21968	F420	9-121	1990	87-98
			•				2 265	1'688	2:164	9-112	1411	6.03	9966	\$164	P784	01:16
3440,				8.633	8:788	2 664	2.300	2458	1499	9:192	9 507	3 682	2916	81924	1907	400
1888,				9-626	9109	2111	1988	1966	1:245	£1500	277	1916	1954	2252	1900	****
1885,		٠		2-917	2108	2 686	9411	1111	2 900	1:184	0'005	1715	8100	2515	-141	20'01
1884.				2044	1981	2-266	1964	0'479	2:960	\$199	1998	940	3563	6 las	2243	27.90
5047,		٠		2-916	1943	2485	1788	1983	1200	2104	1990	1 515	3 994	freez	1999	38.90
2008,				2:647	1:007	0.783	1948	177	1945	8581	1999	726	3707	2542	9911	2011
1885,			٠	9:933	0.444	1999	2 807	4211	186	2723	8712	1961	4985	101	1516	67:95
1090.				2931	726	2.583	1933	2185	1:285	\$124	2719	2400	1995	\$4153	1504	22.60
1911.		٠		121	• 64	199	1968	9783	9-728	9187	4181	\$110	2 200	\$400	7-999	27:52
1893.				2-958	2718	-191	3534	1277	1491	3100	2462	2485	9-936	2104	798	1944
×	1674,		4	1967	9118	1-999	3431	\$787	1998	6-961	8000	2145	1705	8758	2214	2710

	ren			January	Hobrany.	March.	Yell	Mag	Jan.	July.	Angraf.	Zeptomaher	October.	N remades.	December.	Tetal Ranc Days
1878,				21		50		17	18	55	23	18	18	16	7	189
1874,				14	22	13	16	14		29	18	18	22	13	18	186
1075,		٠.		28	17	14	12	15	20	18	14	14	80	15	18	206
1476,					23	58	27		14	20	14	17	20	20	523	156
1677,				25	19	90	90	18	13	16	94	30	16	22	17	299
LOTE,	٠			29	14	17	16	26	19	8	89	18	16	11	19	500
1976,		٠		10	23	16	17	28	24	26	10	18	14	10	10	200
L880,		•		8	17	35	10		18	25	10	18	15	20	18	160
1881.		٠		16	16	27	13	18	91	15	81	33	18	18	16	191
1885,	٠		٠	17	38	22	10	16	28	26	11	15	20	24	81	33
1886,				20	17	12	10	18	18	22	:6	16	18	19	18	16
,H83				18	20	17	11	16	10	25		16	14	14	20	181
1885,				56	19	18	18	35		20	16	22	23	17	10	10
Less,				26	15	19	15	61	18	15	15	15	24	18	91	221
1897,				26	11	18	30	10		18	16	18	11	18	19	10
LOVA,				4	14	18	17	11	18	23	19	30	16	26	17	100
1898,				18	20	17	35	17	6	38	33	18	83	9	15	150
1894,				81	7	17	16	17	16	24	18	34	11	\$ 97	11	200
1665,				14	18	28	16	17	16	1.6	26	18	1.8	18	81	18
L892,				20	10		38	29	17	12	55	19	12	19	10	19
2	terre	٠.		172	18-8	100	18-0	1110	184	18-5	170	14-9	17-8	17-9	15-9	127

TABLE showing the Temperature of the Air in Dublin in the Tweedy-one Years 1872-1863, and the Average Temperature for the Tweedy Years 1873 to 1892, inclusive, as recorded by Dr. J. W. Mosre.

	Tra			January.	Pabrasty.	March.	Agell.	Neg.	Jeen	Jely.	Augest	September	Outober.	Nyresbur.	December	Yes.
Lers,				45.2	af-1	620	464	55.7	3Î+1	66-2	80°2	850	47.1	ú.	427	481
1874,				42-8	41-€	45-8	40-2	69.5	80€	60-6	80-0	84-0	49-5	42-8	891	101
1818,				45-5	40:8	41-1	484	59-7	550	22.0	60-0	87:2	40-0	40-8	40-4	49-1
LETE,				42-3	41-9	40:0	68-0	69-6	85-7	60-7	289	340	524	40:5	440	49-1
1877,			٠	41-9	41.0	414	45-6	407	878	37-6	\$2-9	20-4	80-1	450	418	48-1
1858,			4	42-4	45-9	45-6	67-9	59-4	87-2	21-0	10:0	354	59-T	87-8	82-0	441
1979,				547	29-1	61-8	48-7	47-6	849	858	86-6	52-5	410	48-1	870	444
1860,			4	20-0	412	44-4	8-08	51-0	88-0	87-6	60:5	57-6	446	48-4	41.6	40:1
1861,				33-4	20-3	42-5	44.7	524,	28-0	59-9	56-0	80-6	47.9	40-4	825	47
1885,		٠	·	491	45-4	659	10-0	58-0	64.7	50-5	889	89-0	49-0	48-7	87-4	69-
188,				454	45-8	58-0	40-8	50-8	50-5	380	883	54-6	48-0	40-5	41-9	49:
1854,				44-5	46-4	44-5	45-8	518	50-6	89-1	808	559	41.0	490	40-8	49
1865,				40-8	42-7	60-7	450	474	54-8	\$3-6	599	88-2	44-6	45-1	41-2	47
1986,		٠	4	8T-1	881	40-5	45-1	496	800	88-9	50-3	55-1	\$12	401	870	474
1897,				60-7	41-9	40-3	63-9	50-6	60-0	65-4	89.0	850	48-5	61-8	89-1	45
1888,		٠		41-0	87-8	35-0	44.7	51:2	591	8-94	870	59-6	48/1	46.5	41/7	47
1885,	٠			41-0	89-4	48-0	65:2	58-4	50-2	274	87-6	54-8	419	65-0	42-9	40-
1890,		٠		44.7	41-5	44.0	47-6	53-6	87-6	87-7	20-0	595	116	44-6	82-6	45
1891,				40-2	44-7	41-£	45-4	492	58-6	28-6	874	87-8	44-3	454	45 0	40-
1862,	٠			88-9	41-0	89-9	45-8	59-5	50-1	87-8	59-6	840	446	40-9	89-7	45
	Aven	gr.		410	41-6	42.1	in	55s	58.0	164	88·0	sie	46.5	4is	40-1	45
1600,				41-0	45-7	41-9	21-1	50:0	89-4	61-1	624	55-5	45-8	65.5	487	11-

DUBLES CASSER,

25th August, 1894.

Sie,

I have to acknowledge the receipt of your letter of the 24th instant, forwarding, for submission to His Excellency the Lord Lieutenant, a copy of the Agricultural Statistics of Ireland for the Year 1893.

I am, Sir.

Your obedient servant,

D. HARREL

The Registrar-General,

Charlemont House,

Rutland Square.